Contributing toward a more sustainable future

How the Samsung Trade-Up Program works

(Trade in your used device at Samsung Experience Store)















Purchase

Purchase eligible new Samsung devices via Best Denki Singapore to qualify for the Samsung Trade Up programme.





Trade-in value

Trade-in values listed on Samsung and Best Denki Trade Up website are only approximate valuations.

The actual value of your eligible tradein device will depend on the device's actual condition.

To obtain an accurate quote for your eligible trade-in device, please bring the device to any selected Best Denki Store for device diagnostic.

STORE LOCATIONS

- NGEE ANN CITY STORE
- VIVO CITY STORE
- JUNCTION 8 STORE
- **FUNAN MALL STORE** PARKWAY PARADE STORE
- IMM STORE
- BEDOK MALL
- CLEMENTI MALL
- **GREAT WORLD CITY** HILLION MALL
- JURONG POINT
- WATERWAY POINT

Prepare

Transfer your data to your new Samsung Galaxy device.

For Smartphone and Tablets

 Factory reset your trade-in devices, remove SD Card and disable security protection features such as screen locks. Ensure Google, iTunes and Samsung accounts are disabled, and that all your data is backed up.

For Smartwatches

• Do NOT factory reset. Bring down your smartwatch with the original mobile phone that it has been paired with. The smartwatch will be reset using your mobile phone after the evaluation.

What do I need to bring for the trade-in at

Trade in Location	NEW Eligible Samsung Device	Proof of purchase	Eligible Trade-in Device
Best Denki stores	√	✓	√

Please note that you will be required to provide your personal details such as name, ID/passport number and address for the purposes of the trade-in, as required under the law.

Payment

If you purchase an eligible Samsung device at Best Denki Store

The trade-in value of the eligible trade-in device will be instantly offset from your purchase price of the new eligible Samsung device upon payment.

If you have purchased an eligible Samsung Device from Best Denki

- · For after purchases, you may also opt to trade-in via Samsung Trade-in online
- You will receive the trade-in value of the eligible Trade-in Device via local bank transfer (14 working days)

Trade in Location	Best De	enki
Purchase Location	Instant Offset from Purchase Price	Bank Transfer 14 days
Best Denki stores¹	√	X
Best Denki Online¹	X	✓
After Purchase ¹	X	√

You will need to obtain a local bank account as PC Dreams can only make payment to you via Bank Transfer to the local bank account that you have provided to them.

Terms & Conditions Apply

For more information:

samsung.com/sg/tradeup/

^{1.} Samsung Trade up Programme is valid within (60) days from date of purchase of new Eligible Samsung Device. Newly purchased eligible Samsung device and proof of purchase must be presented at point of evaluation of the trade-in device. You will receive the trade-in value of the Eligible Trade-in Device via local bank transfer (14 working days)



	SMARTPHONE & TABLET (GRADING CONDITIONS)								
GRADE	DESCRIPTION								
	All parts of the trade-in device must be in good working condition, including but not limited to the following:-								
	External Chassis (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) No Dent, No Peeling, No Crack & No Open Gap, No Scratches and No any other Missing Parts.								
	LCD Screen - No Hairline Scratches, No Scratches, No Fine Line, No Crack, No Screen Burn, No Dead Pixel, No Shadow, No Lines, No Discolouration, No Screen Bleed and No Screen Flickering.								
A	Connectivity - WIFI, 3G/4G/Bluetooth/NFC (if any) signals must be able to transmit and receive.								
	Home , Volume and Power Button - Able to Volume Up, Volume Down, Mute, Power, Home Buttons and/or any other Device Keys must be in good working condition.								
	All functionalities such as (but not limited to) - Speakers, Microphone, Camera, Camera Focus, Live Focus, Flash, Charging Port, Face ID, Fingerprint ID, Accelerometer Sensor, Proximity Sensor, Barometer Sensor, Lights Sensor, Gyroscope Sensor, Magnetic Sensor, HRM Sensor, Grip Sensor, S-Pen (if any) etc, must be in good working condition.								
	S Pen - No Cracks, No Chips, No Broken Tip or Button and must be in good working condition.								
	* S Pen must be in the original colour with the Galaxy device (Any difference in Colour, Damage or missing S Pen less \$30)								
	All parts of the trade-in device must be in good working condition, BUT the following conditions are allowed:-								
В	External Chassis - (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) Less than 3 Slight Dings (<i>Slight bump on the surface causing damage, no chipping of paint</i>), Minor Surface Peeling and Minor Surface Hairline Scratches (No Depth) up to 1mm length. No Dent and No Crack.								
	LCD Screen - No Hairline Scratches, No Scratches, No Fine Line, No Crack, No Screen Burn, No Dead Pixel, No Shadow, No Lines, No Discolouration, No Screen Bleed and No Screen Flickering.								
	All parts of the trade-in device are in good working condition, BUT the following conditions are allowed:-								
c	External Chassis - (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) Less than 5 Minor Dent, Minor Surface Peeling, <i>Minor Visible</i> Surface Hairline Scratches (No Depth) up to 1mm length. No Crack.								
	LCD Screen - Not more than 1 Minor Visible Scratch. No Fine Line, No Crack, No Screen Burn, No Dead Pixel, No Shadow, No Lines, No Discolouration, No Screen Bleed and No Screen Flickering.								
	All parts of the trade-in device are in good working condition, BUT the following conditions are allowed:-								
D	External Chassis - (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) Less than 5 Minor Dent, Visible Peeling and Hairline Scratches up to 5mm wide, 1mm deep.								
	LCD Screen - Less than 3 Minor Visible Scratches on the Screen and Minor Hairline Scratches. No Fine Line, No Crack, No Screen Burn, No Dead Pixel, No Shadow, No Lines, No Discolouration, No Screen Bleed and No Screen Flickering.								
	All parts of the trade-in device are in good working condition, BUT the following conditions are allowed:-								
E	External Chassis – (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) Obvious Dent /Peeling more than 5mm. Obvious Deep Scratches more than 1mm deep. Crack on Camera and Chassis.								
L	LCD Screen - Scratches on the screen, Minor Hairline Scratches, <i>Minor to Moderate</i> Screen Burn and Shadow. No Screen Crack, No Dead Pixel, No Lines, No Discolouration, No Screen Bleed and No Screen Flickering.								
	All parts of the trade-in device are in good working condition, BUT the following conditions are allowed:-								
F	External Chassis - (includes Back Casing, Fingerprint, Charging Port Areas, Camera, Home, Volume and Power Button) Obvious Dent, Peeling more than 5mm. Obvious Deep Scratches more than 1mm deep. Crack on camera and chassis.								
P	LCD Screen – Scratches on the screen, Severe Screen Burn, Dead Pixels, Dark Patches or spots, and Lines on screen.								



	SMARTWATCHES (GRADING CRITERIA)								
GRADE	DESCRIPTION								
	All parts of the trade-in device must be fully functional (includes all parts of the device and system software), including but not limited to the following:								
	External Chassis - Normal wear & tear (Minor hairline scratches / marks / scuff)								
GOOD WORKING CONDITION	LCD Screen - Functioning display & no cracked & scratches screen								
	Connectivity - GPS works, If cellular, it must connect to a network.								
	All functionalities such as (but not limited to): Device powers on & holds charge, Can charge 2 minutes consistently, All buttons must work, Factory reset & no software locks								
	All parts of the trade-in device must be fully functional (includes all parts of the device and system software), including but not limited to the following:								
	External Chassis – Heavy wear & tear (Slight Dents, peeling, deep scratches visible from 20cm)								
POOR WORKING CONDITION	LCD Screen - Functioning display & no cracked screen								
	Connectivity GPS works, If cellular, it must connect to a network.								
	All functionalities such as (but not limited to): Device powers on & holds charge, Can charge 2 minutes consistently, All buttons must work, Factory reset & no software locks								
	Does not fulfil any of the Good and Poor Working Condition definitions:								
FAULTY - REJECT	Cannot power on, Screen crack, Any faulty sensor, buttons, WIFI, Bluetooth								
ANY MISSING	Apple Charger: -\$30								
ITEMS	Samsung Charger: -\$10								



USED PHONE TRADE IN VALUE

S Pen must be in the original colour with the Galaxy device (Any difference in Colour, Damage or missing S Pen less \$30)

			Trade in Value exclude Samsung Overtrade Promotion Eligible Trade in models							
Brand	No.	. Model	(OverTrade Promotion)	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F	
	1	Galaxy S21 Ultra 5G 256GB		\$770	\$655	\$539	\$462	\$116	\$92	
		Galaxy S21 Ultra 5G 512GB	√ √	\$860	\$731	\$602	\$516	\$129	\$103	
		Galaxy S21+ 5G 128GB	√ ·	\$440	\$374	\$308	\$264	\$66	\$53	
	4	Galaxy S21+ 5G 256GB	V	\$540	\$459	\$378	\$324	\$81	\$65	
	5	Galaxy S21 5G 128GB	√	\$390	\$332	\$273	\$234	\$59	\$47	
	6	Galaxy S21 5G 256GB	√	\$490	\$417	\$343	\$294	\$74	\$59	
	7	Galaxy Note 20 Ultra 5G 256GB	1	\$650	\$553	\$455	\$390	\$98	\$78	
	_	Galaxy Note 20 5G 256GB	√ .1	\$400	\$340	\$280	\$240	\$60	\$48	
	_	Galaxy Note 20 LTE 256GB Galaxy Note10 256GB	√ √	\$300 \$210	\$255 \$179	\$210 \$147	\$180 \$126	\$45 \$32	\$36 \$25	
		Galaxy Note10 256GB	√ √	\$250	\$213	\$175	\$150	\$38	\$30	
	_	Galaxy Note10+ 512GB	√ √	\$280	\$238	\$196	\$168	\$42	\$34	
		Galaxy Note9 128GB	√ ·	\$110	\$94	\$66	\$55	\$17	\$13	
	14	Galaxy Note9 512GB	V	\$130	\$111	\$78	\$65	\$20	\$16	
	15	Galaxy Note8 64GB	$\sqrt{}$	\$0	\$0	\$0	\$0	\$0	\$0	
		Galaxy Z Fold 3 (256GB)	$\sqrt{}$	\$1,125	\$956	\$788	\$675	\$169	\$135	
		Galaxy Z Fold 3 (512GB)	√ 	\$1,215	\$1,033	\$851	\$729	\$182	\$146	
		Galaxy Z Flip 3 (128GB)	N al	\$540 \$630	\$459 \$536	\$378	\$324	\$81	\$65	
		Galaxy Z Flip 3 (256GB) Galaxy Fold 512GB	2/	\$630 \$300	\$536 \$255	\$441 \$210	\$378 \$180	\$95 \$45	\$76 \$36	
		Galaxy 7 Fold 2 256GB	√ √	\$810	\$689	\$567	\$486	\$122	\$97	
	_	Galaxy Z Flip LTE 256GB	√ √	\$200	\$170	\$120	\$100	\$30	\$24	
		Galaxy Z Flip 5G 256GB	√ ·	\$250	\$213	\$175	\$150	\$38	\$30	
		Galaxy S20 128GB		\$225	\$191	\$158	\$135	\$34	\$27	
	25	Galaxy S20 Plus 128GB	$\sqrt{}$	\$270	\$230	\$189	\$162	\$41	\$32	
	26	Galaxy S20 Ultra 5G 128GB	V	\$380	\$323	\$266	\$228	\$57	\$46	
		Galaxy S20 FE 5G 128 GB	√ 	\$270	\$230	\$189	\$162	\$41	\$32	
		Galaxy S20 FE 5G 256GB	V	\$325	\$276	\$228	\$195	\$49	\$39	
SAMSUNG		Galaxy S10e 128GB	N al	\$110 \$125	\$94	\$66 \$04	\$55 ***********************************	\$17	\$13	
G/11111001110		Galaxy S10 128GB Galaxy S10 Plus 128GB	N N	\$135 \$170	\$115 \$145	\$81 \$102	\$68 \$85	\$20 \$26	\$16 \$20	
		Galaxy S10 Plus 512GB	√ √	\$190	\$162	\$114	\$95	\$29	\$23	
		Galaxy S10 Plus 1TB	√ √	\$210	\$179	\$147	\$126	\$32	\$25	
		Galaxy S10 Lite 128GB	$\sqrt{}$	\$145	\$123	\$87	\$73	\$22	\$17	
	35	Galaxy S9 64GB	$\sqrt{}$	\$60	\$45	\$30	\$0	\$0	\$0	
		Galaxy S9+ 64GB	$\sqrt{}$	\$70	\$53	\$35	\$0	\$0	\$0	
		Galaxy S9+ 128GB	√	\$80	\$60	\$40	\$0	\$0	\$0	
		Galaxy S9+ 256GB	1	\$90	\$68	\$45	\$0	\$0	\$0	
		Galaxy S8 64GB	V	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
		Galaxy S8+ 64GB Galaxy S7 32GB	√	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
		Galaxy S7 Edge 32GB	V	\$0	\$0	\$0	\$0	\$0	\$0	
		Galaxy S7 Edge 128 GB	V	\$0	\$0	\$0	\$0	\$0	\$0	
	44	Galaxy A80 128GB	$\sqrt{}$	\$120	\$102	\$72	\$60	\$18	\$14	
		Galaxy A70 128GB	√	\$100	\$75	\$50	\$0	\$0	\$0	
		Galaxy A51 128GB		\$100	\$75	\$50	\$0	\$0	\$0	
		Galaxy A50 64GB	V	\$80	\$60	\$40	\$0	\$0	\$0	
		Galaxy A52s 5G (128GB) Galaxy A52s 5G (256GB)	V	\$200 \$245	\$170 \$208	\$120 \$172	\$100 \$147	\$30 \$37	\$24 \$29	
	_	Galaxy A528 5G (256GB) Galaxy A42 5G 128GB	\ \ \	\$245 \$150	\$208	\$172	\$147 \$75	\$37 \$23	\$29 \$18	
		Galaxy A31 128GB	√ √	\$80	\$60	\$40	\$0	\$0	\$0	
		Galaxy A30s 64GB	√ √	\$50	\$38	\$25	\$0	\$0	\$0	
		Galaxy A30 32GB	V	\$40	\$30	\$20	\$0	\$0	\$0	
	54	Galaxy A32 5G 128GB		\$120	\$102	\$72	\$60	\$18	\$14	
	_	Galaxy A22 5G 128GB	V	\$90	\$68	\$45	\$0	\$0	\$0	
		Galaxy A20 32GB	√ 	\$30	\$23	\$15	\$0	\$0	\$0	
		Galaxy A12 LTE 128GB	V	\$45	\$34	\$23	\$0	\$0	\$0	
	_	Galaxy A10 32GB	√ √	\$30 \$30	\$23	\$15 \$15	\$0 \$0	\$0 \$0	\$0 \$0	
	199	Galaxy A10s 32GB	V	\$30	\$23	\$15	\$0	\$0	\$0	



USED PHONE TRADE IN VALUE

		/alue exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022						
Brand	No. Model	(OverTrade Promotion)	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
	60 Apple iPhone 13 mini 128GB	$\sqrt{}$	\$675	\$574	\$473	\$405	\$101	\$81
	61 Apple iPhone 13 mini 256GB	√ V	\$750	\$638	\$525	\$450	\$113	\$90
	62 Apple iPhone 13 mini 512GB	$\sqrt{}$	\$810	\$689	\$567	\$486	\$122	\$97
	63 Apple iPhone 13 128GB	$\sqrt{}$	\$810	\$689	\$567	\$486	\$122	\$97
	64 Apple iPhone 13 256GB	V	\$900	\$765	\$630	\$540	\$135	\$108
	65 Apple iPhone 13 512GB	V	\$945	\$803	\$662	\$567	\$142	\$113
	66 Apple iPhone 13 Pro 128GB	√ .1	\$1,080	\$918	\$756	\$648	\$162	\$130
	67 Apple iPhone 13 Pro 256GB 68 Apple iPhone 13 Pro 512GB	√ √	\$1,170 \$1,245	\$995 \$1,058	\$819 \$872	\$702 \$747	\$176 \$187	\$140 \$149
	69 Apple iPhone 13 Pro 1TB	√ √	\$1,335	\$1,035	\$935	\$801	\$200	\$160
	70 Apple iPhone 13 Pro Max 128GB	√ √	\$1,170	\$995	\$819	\$702	\$176	\$140
	71 Apple iPhone 13 Pro Max 256GB	$\sqrt{}$	\$1,280	\$1,088	\$896	\$768	\$192	\$154
	72 Apple iPhone 13 Pro Max 512GB	$\sqrt{}$	\$1,350	\$1,148	\$945	\$810	\$203	\$162
	73 Apple iPhone 13 Pro Max 1TB	√	\$1,440	\$1,224	\$1,008	\$864	\$216	\$173
	74 iPhone 12 Pro Max 128GB	V	\$945	\$803	\$662	\$567	\$142	\$113
	75 iPhone 12 Pro Max 256GB	V	\$990	\$842	\$693	\$594 \$634	\$149	\$119 \$124
	76 Phone 12 Pro Max 512GB 77 Phone 12 Pro 128GB	V	\$1,035 \$775	\$880 \$659	\$725 \$543	\$621 \$465	\$155 \$116	\$124 \$93
	78 iPhone 12 Pro 256GB	V	\$840	\$714	\$543 \$588	\$400 \$504	\$116	\$101
	79 iPhone 12 Pro 512GB	√ √	\$865	\$735	\$606	\$50 4 \$519	\$130	\$104
	80 iPhone 12 64GB		\$570	\$485	\$399	\$342	\$86	\$68
	81 iPhone 12 128GB	V	\$615	\$523	\$431	\$369	\$92	\$74
	82 iPhone 12 256GB	√	\$660	\$561	\$462	\$396	\$99	\$79
	83 iPhone 12 Mini 64GB	$\sqrt{}$	\$430	\$366	\$301	\$258	\$65	\$52
	84 iPhone 12 Mini 128GB	V	\$480	\$408	\$336	\$288	\$72	\$58
	85 iPhone 12 Mini 256GB	√ ,	\$525	\$446	\$368	\$315	\$79	\$63
	86 iPhone SE 2020 64GB	N al	\$180 \$240	\$153	\$108	\$90 \$436	\$27	\$22
	87 Phone SE 2020 128GB 88 Phone SE 2020 256GB	√ √	\$210 \$230	\$179 \$196	\$147 \$161	\$126 \$138	\$32 \$35	\$25 \$28
	89 iPhone 11 64GB	√ √	\$380	\$323	\$266	\$228	\$57	\$46
APPLE	90 iPhone 11 128GB	√ √	\$425	\$361	\$298	\$255	\$64	\$51
	91 iPhone 11 256GB	V	\$470	\$400	\$329	\$282	\$71	\$56
	92 iPhone 11 Pro 64GB	$\sqrt{}$	\$470	\$400	\$329	\$282	\$71	\$56
	93 iPhone 11 Pro 256GB	$\sqrt{}$	\$525	\$446	\$368	\$315	\$79	\$63
	94 iPhone 11 Pro 512GB	V	\$540	\$459	\$378	\$324	\$81	\$65
	95 iPhone 11 Pro Max 64GB	V	\$560	\$476	\$392	\$336	\$84	\$67
	96 Phone 11 Pro Max 256GB 97 Phone 11 Pro Max 512GB	√ √	\$650 \$685	\$553 \$582	\$455 \$480	\$390 \$411	\$98 \$103	\$78 \$82
	98 iPhone X 64GB	√ √	\$180	\$153	\$108	\$411 \$90	\$103	\$22
	99 iPhone X 256GB	√ √	\$225	\$191	\$158	\$135	\$34	\$27
	100 iPhone 8 64GB	V	\$110	\$94	\$66	\$55	\$17	\$13
	101 iPhone 8 128GB		\$130	\$111	\$78	\$65	\$20	\$16
	102 iPhone 8 256GB	V	\$150	\$128	\$90	\$75	\$23	\$18
	103 iPhone 8 Plus 64GB	√ 	\$160	\$136	\$96	\$80	\$24	\$19
	104 iPhone 8 Plus 128GB 105 iPhone 8 Plus 256GB	V	\$180 \$200	\$153 \$170	\$108 \$120	\$90 \$100	\$27	\$22 \$24
	105 iPhone 8 Plus 256GB 106 iPhone 7 32GB	1	\$200 \$50	\$170 \$38	\$120 \$25	\$100 \$0	\$30 \$0	\$24 \$0
	107 iPhone 7 128GB	√ √	\$60	\$45	\$30	\$0	\$0	\$0
	108 iPhone 7 256GB	√	\$70	\$53	\$35	\$0	\$0	\$0
	109 iPhone 7 Plus 32GB	√ ·	\$70	\$53	\$35	\$0	\$0	\$0
	110 iPhone 7 Plus 128GB	V	\$80	\$60	\$40	\$0	\$0	\$0
	111 iPhone 7 Plus 256GB	$\sqrt{}$	\$90	\$68	\$45	\$0	\$0	\$0
	112 iPhone XS 64GB	√	\$225	\$191	\$158	\$135	\$34	\$27
	113 iPhone XS 256GB	V	\$260	\$221	\$182	\$156	\$39	\$31
	114 iPhone XS 512GB	V	\$300	\$255	\$210	\$180	\$45	\$36
	115 Phone XS Max 64GB 116 Phone XS Max 256GB	V	\$315 \$360	\$268	\$221 \$252	\$189 \$216	\$47	\$38 \$43
	116 Phone XS Max 256GB 117 Phone XS Max 512GB	1	\$360 \$390	\$306 \$332	\$252 \$273	\$216 \$234	\$54 \$59	\$43 \$47
	118 iPhone XR 64GB	√ √	\$225	\$332 \$191	\$273 \$158	\$234 \$135	\$34	\$47 \$27
	119 iPhone XR 128GB	$\sqrt{}$	\$250	\$213	\$175	\$150	\$38	\$30
	120 iPhone XR 256GB	√	\$290	\$247	\$203	\$174	\$44	\$35



USED PHONE TRADE IN VALUE

			Eligible Trade in models	Trade in Value exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022					
Brand	No.	o. Model	(OverTrade Promotion)	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
	121	Mate 20 128GB	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
	_	Mate 20 Pro 128GB	√	\$110	\$94	\$66	\$55	\$17	\$13
	123	Mate 20 X 128GB	√ ·	\$150	\$128	\$90	\$75	\$23	\$18
	124	Mate 20 R S256GB	√	\$170	\$145	\$102	\$85	\$26	\$20
	125	Mate 30 128GB	$\sqrt{}$	\$180	\$153	\$108	\$90	\$27	\$22
	126	Mate 30 Pro 256GB 5G	√	\$270	\$230	\$189	\$162	\$41	\$32
	127	Mate 30 Pro 256GB 4G	√	\$200	\$170	\$120	\$100	\$30	\$24
	128	Mate 40 Pro	√	\$495	\$421	\$347	\$297	\$74	\$59
	129	Mate 30 RS 256GB	$\sqrt{}$	\$200	\$170	\$120	\$100	\$30	\$24
	130	Nova 5T 128GB	$\sqrt{}$	\$70	\$53	\$35	\$0	\$0	\$0
HUAWEI	131	Nova 3i 128GB	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
	132	Nova 7i 128GB	$\sqrt{}$	\$100	\$75	\$50	\$0	\$0	\$0
	133	P20 128GB	$\sqrt{}$	\$70	\$53	\$35	\$0	\$0	\$0
	134	P20 Pro 128GB	√	\$90	\$68	\$45	\$0	\$0	\$0
	135	P30 128GB	$\sqrt{}$	\$90	\$68	\$45	\$0	\$0	\$0
	136	P30 Pro 256GB 4G	$\sqrt{}$	\$255	\$217	\$179	\$153	\$38	\$31
	137	P30 Lite 128GB	$\sqrt{}$	\$60	\$45	\$30	\$0	\$0	\$0
	138	P40 128GB	√	\$210	\$179	\$147	\$126	\$32	\$25
	139	P40 Pro 256GB	√	\$315	\$268	\$221	\$189	\$47	\$38
	140	P40 Pro+ 512GB	√	\$400	\$340	\$280	\$240	\$60	\$48
	141	P50 Pro 256GB	√	\$770	\$655	\$539	\$462	\$116	\$92
	142	A9 (2020) 128GB	√	\$60	\$45	\$30	\$0	\$0	\$0
	143	Reno 64GB	$\sqrt{}$	\$70	\$53	\$35	\$0	\$0	\$0
	144	Reno2 256GB	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
	145	Reno2 Z 128GB	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
	146	Reno 10X Zoom 256GB	$\sqrt{}$	\$90	\$68	\$45	\$0	\$0	\$0
	147	Find X2 Pro 512GB	$\sqrt{}$	\$250	\$213	\$175	\$150	\$38	\$30
	148	Reno3 128GB	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
OPPO	149	Reno3 Pro 256GB	$\sqrt{}$	\$90	\$68	\$45	\$0	\$0	\$0
OFFO	150	Reno4	$\sqrt{}$	\$90	\$68	\$45	\$0	\$0	\$0
	151	Reno4 Pro	√	\$120	\$102	\$72	\$60	\$18	\$14
	152	Reno5 5G 8/128GB	√	\$165	\$140	\$99	\$83	\$25	\$20
	153	Reno5 Pro 5G 12/256GB	√	\$235	\$200	\$165	\$141	\$35	\$28
	154	Reno5Z 5G	√	\$135	\$115	\$81	\$68	\$20	\$16
	155	Reno6 Pro 5G 12/256GB	√	\$315	\$268	\$221	\$189	\$47	\$38
		Reno7 5G 8/256GB	√	\$315	\$268	\$221	\$189	\$47	\$38
	157	Reno7 Pro 5G 12/256GB	√	\$450	\$383	\$315	\$270	\$68	\$54
	_	Redmi Note 8 64GB	√	\$50	\$38	\$25	\$0	\$0	\$0
	_	Redmi Note 8 128GB	√	\$60	\$45	\$30	\$0	\$0	\$0
		Redmi Note 8 Pro 64GB	√	\$70	\$53	\$35	\$0	\$0	\$0
	_	Redmi Note 8 Pro 128GB	√	\$80	\$60	\$40	\$0	\$0	\$0
XIAOMI	_	Redmi Note 9 128GB	√	\$90	\$68	\$45	\$0	\$0	\$0
	_	Redmi Note 9 Pro 128GB	√	\$70	\$53	\$35	\$0	\$0	\$0
	_	Mi 10T Lite 5G 128GB	√	\$120	\$102	\$72	\$60	\$18	\$14
	_	Mi 10T 5G 128GB	√ /	\$150	\$128	\$90	\$75	\$23	\$18
	166	Mi 10T Pro 5G 256GB	$\sqrt{}$	\$200	\$170	\$120	\$100	\$30	\$24



USED TABLET TRADE IN VALUE

S Pen must be in the original colour with the Galaxy device (Any difference in Colour, Damage or missing S Pen less \$30)

		. Model		Eligible Trade in models	Trade in Value exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022					
Brand	No		SKU	(OverTrade Promotion)	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
	1	Galaxy Tab S5e LTE 128GB	(SM-T725)	$\sqrt{}$	\$160	\$136	\$96	\$80	\$24	\$19
	2	Galaxy Tab S5e Wi-Fi 128GB	(SM-T720)	√ 	\$120	\$102	\$72	\$60	\$18	\$14
	3	Galaxy Tab S5e LTE 64GB	(SM-T725)	√ ./	\$120	\$102	\$72	\$60	\$18	\$14
	5	Galaxy Tab S5e Wi-Fi 64GB Galaxy Tab S6 10.5 LTE 256GB	(SM-T720) (SM-T865)	√ √	\$100 \$290	\$75 \$247	\$50 \$203	\$0 \$174	\$0 \$44	\$0 \$35
	6	Galaxy Tab S6 10.5 LTE 128GB	(SM-T865)	√ √	\$235	\$200	\$165	\$141	\$35	\$28
	7	Galaxy Tab S6 10.5 Wi-Fi 128GB	(SM-T860)	V	\$210	\$179	\$147	\$126	\$32	\$25
		Galaxy Tab S7 LTE 256GB	(SM-T875)	√ ./	\$540	\$459	\$378	\$324	\$81	\$65
	_	Galaxy Tab S7 LTE 128GB Galaxy Tab S7 Wi-Fi 128GB	(SM-T875) (SM-T870)	ν λ	\$470 \$405	\$400 \$344	\$329 \$284	\$282 \$243	\$71 \$61	\$56 \$49
		Galaxy Tab S7+ 5G 256GB	(SM-T976)	√ √	\$720	\$612	\$504	\$432	\$108	\$86
	12	Galaxy Tab S7+ Wi-Fi 256GB	(SM-T970)	$\sqrt{}$	\$630	\$536	\$441	\$378	\$95	\$76
		Galaxy Tab S7 FE 5G 128GB	(SM-T736)	√ /	\$470	\$400	\$329	\$282	\$71	\$56
		Galaxy Tab S7 FE 5G 64GB Galaxy Tab S7 FE Wi-Fi 64GB	(SM-T736) (SM-T730)	√ √	\$380 \$290	\$323 \$247	\$266 \$203	\$228 \$174	\$57 \$44	\$46 \$35
		Galaxy Tab S4 LTE 64GB	(SM-T835)	√ √	\$100	\$75	\$50	\$0	\$0	\$33 \$0
		Galaxy Tab S4 Wi-Fi 64GB	(SM-T830)	√ √	\$80	\$60	\$40	\$0	\$0	\$0
	18	Galaxy Tab S4 LTE 256GB	(SM-T835)	$\sqrt{}$	\$120	\$102	\$72	\$60	\$18	\$14
		Galaxy Tab S4 Wi-Fi 256GB	(SM-T830)	√ 	\$100	\$75	\$50	\$0	\$0	\$0
SAMSUNG		Galaxy Tab S3 9.7 LTE 32GB Galaxy Tab S3 9.7 Wi-Fi 32GB	(SM-T825) (SM-T820)	ν √	\$60 \$50	\$45 \$38	\$30 \$25	\$0 \$0	\$0 \$0	\$0 \$0
		Galaxy Tab S3 5.7 W11132GB Galaxy Tab S2 8.0 (2015) LTE 32GB	(SM-T715)	√ √	\$30	\$23	\$15	\$0	\$0	\$0
		Galaxy Tab S2 8.0 (2015) Wi-Fi 32GB	(SM-T710)	$\sqrt{}$	\$30	\$23	\$15	\$0	\$0	\$0
	_	Galaxy Tab S2 8.0 (2016) LTE 32GB	(SM-T719)	V	\$30	\$23	\$15	\$0	\$0	\$0
		Galaxy Tab S2 8.0 (2016) Wi-Fi 32GB	(SM-T713)	√ ./	\$30	\$23	\$15	\$0	\$0	\$0
	_	Galaxy Tab S2 9.7 (2015) LTE 32GB Galaxy Tab S2 9.7 (2015) Wi-Fi 32GB	(SM-T815) (SM-T810)	√ √	\$40 \$30	\$30 \$23	\$20 \$15	\$0 \$0	\$0 \$0	\$0 \$0
		Galaxy Tab S2 9.7 (2016) LTE 32GB	(SM-T819)	√ √	\$50	\$38	\$25	\$0	\$0	\$0
	29	Galaxy Tab S2 9.7 (2016) Wi-Fi32GB	(SM-T813)	$\sqrt{}$	\$40	\$30	\$20	\$0	\$0	\$0
		Galaxy Tab A7 Lite LTE 64GB	(SM-T225)	√ 	\$70	\$53	\$35	\$0	\$0	\$0
		Galaxy Tab A7 10.4 (2020) LTE Galaxy Tab A7 10.4 (2020) WiFi	(SM-T505) (SM-T500)	N N	\$160 \$110	\$136 \$94	\$96 \$66	\$80 \$55	\$24 \$17	\$19 \$13
	_	Galaxy Tab A 10.1" 2019 LTE 32GB	(SM-T515)	√ √	\$100	\$75	\$50	\$0	\$0	\$0
		Galaxy Tab A 10.1" 2019 Wi-Fi 32GB	(SM-T510)	√ ·	\$90	\$68	\$45	\$0	\$0	\$0
		Galaxy Tab A 10.5" LTE 32GB	(SM-T595)	√ 	\$80	\$60	\$40	\$0	\$0	\$0
		Galaxy Tab A 10.5" Wi-Fi 32GB	(SM-T590)	√ 	\$70	\$53	\$35	\$0	\$0	\$0
		Galaxy Tab A 10.1" with S Pen LTE 32GB Galaxy Tab A 10.1" with S Pen Wi-Fi 32GB	(SM-P585) (SM-P580)	√ √	\$60 \$50	\$45 \$38	\$30 \$25	\$0 \$0	\$0 \$0	\$0 \$0
	_	Galaxy Tab A 8.0 (2019) LTE 32GB	(SM-T295)	√ √	\$40	\$30	\$20	\$0	\$0	\$0
		Galaxy Tab A 8.0 (2019) Wi-Fi 32GB	(SM-T290)	√ ·	\$30	\$23	\$15	\$0	\$0	\$0
		iPad Air 2 9.7" (2014) LTE 32GB	(A1567)	√	\$70	\$53	\$35	\$0	\$0	\$0
		iPad Air 2 9.7" (2014) Wi-Fi 32GB	(A1566)	√ l	\$50	\$38	\$25	\$0 ©0	\$0 ©0	\$0 \$0
		iPad Air 2 9.7" (2014) LTE 64GB iPad Air 2 9.7" (2014) Wi-Fi 64GB	(A1567) (A1566)	V	\$80 \$60	\$60 \$45	\$40 \$30	\$0 \$0	\$0 \$0	\$0 \$0
	_	iPad Air 2 9.7" (2014) LTE 128GB	(A1567)	√ √	\$100	\$75	\$50	\$0	\$0	\$0
		iPad Air 2 9.7" (2014) Wi-Fi 128GB	(A1566)	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
		iPad Air 10.5" (2019) LTE 64GB	(A2123)	√	\$315	\$268	\$221	\$189	\$47	\$38
		iPad Air 10.5" (2019) Wi-Fi 64GB iPad Air 10.5" (2019) LTE 256GB	(A2152) (A2123)	V	\$250 \$405	\$213 \$344	\$175 \$284	\$150 \$243	\$38 \$61	\$30 \$49
	_	iPad Air 10.5 (2019) LTE 256GB	(A2123) (A2152)	√ √	\$360	\$306	\$252	\$243 \$216	\$54	\$49 \$43
APPLE		iPad 9.7 (2017) Wi-Fi 32GB (5th Gen)	(A1822)	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0
		iPad 9.7 (2017) Wi-Fi 128GB (5th Gen)	(A1822)		\$100	\$75	\$50	\$0	\$0	\$0
		iPad 9.7 (2017) LTE 32GB (5th Gen)	(A1823)	√ 	\$100	\$75	\$50	\$0 **CO	\$0	\$0 \$4.4
		iPad 9.7 (2017) LTE 128GB (5th Gen) iPad 9.7 (2018) LTE 32GB (6th Gen)	(A1823) (A1954)	V	\$120 \$200	\$102 \$170	\$72 \$120	\$60 \$100	\$18 \$30	\$14 \$24
	_	iPad 9.7 (2018) Wi-Fi 32GB (6th Gen)	(A1893)	√ √	\$200	\$170	\$90	\$75	\$23	\$24 \$18
		iPad 9.7 (2018) LTE 128GB (6th Gen)	(A1954)	$\sqrt{}$	\$220	\$187	\$154	\$132	\$33	\$26
	_	iPad 9.7 (2018) Wi-Fi 128GB (6th Gen)	(A1893)	V	\$160	\$136	\$96	\$80	\$24	\$19
	-	iPad 10.2 (2019) LTE 32GB (7th Gen)	(A2198)	√ 	\$180	\$153 \$440	\$108	\$90	\$27	\$22
	_	iPad 10.2 (2019) Wi-Fi 32GB (7th Gen) iPad 10.2 (2019) LTE 128GB (7th Gen)	(A2197) (A2198)	V	\$140 \$240	\$119 \$204	\$84 \$168	\$70 \$144	\$21 \$36	\$17 \$29
	1 01	1. 44 10.2 (2010) LTE 12000 (7th Och)	(172 100)	V	ΨΔΨΟ	μ ψ204	Ι Ψ100	Ψ177	Ι ΨΟΟ	ΨΖΟ



USED TABLET TRADE IN VALUE

See Pined 102 (2019) WH-F 1290SB (791 Olan) (A2197) S150 S165 S160 S165 S108 S100 S105 S105	Brand	No. Model	sku	Eligible Trade in models	Trade in Value exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022						
S Pea Pro 87 (2015) W-F 1206B										Grade F	
64 Paul Pro 0.7 (2016) Wi-Fi 12668		62 iPad 10.2 (2019) Wi-Fi 128GB (7th Gen)	(A2197)	$\sqrt{}$	\$180	\$153	\$108	\$90	\$27	\$22	
65 Pad Prio D.7 (2016) Wi-F12860B		63 iPad Pro 9.7" (2016) Wi-Fi 32GB	(A1673)	$\sqrt{}$	\$100	\$75	\$50	\$0	\$0	\$0	
66 Pade Pro 87 (2016) LTE 2026B		64 iPad Pro 9.7" (2016) Wi-Fi 128GB	(A1673)	$\sqrt{}$	\$120	\$102	\$72	\$60	\$18	\$14	
For Part Pro 27 (2015) LTE 12805B		65 iPad Pro 9.7" (2016) Wi-Fi 256GB	(A1673)	$\sqrt{}$	\$150	\$128	\$90	\$75	\$23	\$18	
68 Paul Pro 9.7" (2016) LTE 258G8		66 iPad Pro 9.7" (2016) LTE 32GB	(A1674)	$\sqrt{}$	\$120	\$102	\$72	\$60	\$18	\$14	
68 Paul Pro 10.5" (2017) LTE 64GB		67 iPad Pro 9.7" (2016) LTE 128GB	(A1674)	$\sqrt{}$	\$150	\$128	\$90	\$75	\$23	\$18	
70 Pad Pro 10.5" (2017) WFR BGGB (A1701)		68 iPad Pro 9.7" (2016) LTE 256GB	(A1674)	$\sqrt{}$	\$170	\$145	\$102	\$85	\$26	\$20	
71 Pad Pro 10.5" (2017) LTE 266GB (A1708)		69 iPad Pro 10.5" (2017) LTE 64GB	(A1709)	V	\$180	\$153	\$108	\$90	\$27	\$22	
72 Pod Pro 10.5" (2017) WFF1256GB (A1701)		70 iPad Pro 10.5" (2017) Wi-Fi 64GB	(A1701)	$\sqrt{}$	\$150	\$128	\$90	\$75	\$23	\$18	
73 Pad Pro 10.5° (2017) LTE 512CB		71 iPad Pro 10.5" (2017) LTE 256GB	(A1709)	$\sqrt{}$	\$200	\$170	\$120	\$100	\$30	\$24	
74 Pad Pro 10.5" (2017) Wi-F1512GB (A1701)		72 iPad Pro 10.5" (2017) Wi-Fi 256GB	(A1701)	√	\$150	\$128	\$90	\$75	\$23	\$18	
75 Pad Pro 11 (2018) LTE 64GB (1st Gen)		73 iPad Pro 10.5" (2017) LTE 512GB	(A1709)	$\sqrt{}$	\$230	\$196	\$161	\$138	\$35	\$28	
Tell Pind Prin 1 (2018) Wi-Fi 64GB (1st Gen)		74 iPad Pro 10.5" (2017) Wi-Fi 512GB	(A1701)	$\sqrt{}$	\$200	\$170	\$120	\$100	\$30	\$24	
77 Pad Pro 11 (2018) LTE 256GB (1st Gen) (A1934) \$495 \$421 \$347 \$297 \$74 \$59 78 Pad Pro 11 (2018) Wi-F1256GB (1st Gen) (A1980) \$450 \$333 \$315 \$270 \$68 \$54 79 Pad Pro 11 (2018) LTE 2126GB (1st Gen) (A1980) \$550 \$488 \$335 \$330 \$33 \$86 50 Pad Pro 11 (2018) Wi-F1512GB (1st Gen) (A1980) \$550 \$488 \$385 \$330 \$33 \$86 50 Pad Pro 11 (2020) LTE 128GB (2nd Gen) (A2230) \$586 \$441 \$330 \$331 \$88 \$70 51 Pad Pro 11 (2020) LTE 128GB (2nd Gen) (A2230) \$586 \$447 \$410 \$351 \$88 \$70 52 Pad Pro 11 (2020) LTE 128GB (2nd Gen) (A2228) \$495 \$421 \$347 \$297 \$74 \$59 53 Pad Pro 11 (2020) LTE 256GB (2nd Gen) (A2228) \$495 \$421 \$347 \$297 \$74 \$59 548 Pad Pro 11 (2020) LTE 256GB (2nd Gen) (A2228) \$580 \$536 \$441 \$378 \$55 \$76 548 Pad Pro 11 (2020) Wi-F125GB (2nd Gen) (A2228) \$540 \$459 \$378 \$324 \$81 \$85 57 Pad Pro 11 (2020) Wi-F125GB (2nd Gen) (A2228) \$540 \$459 \$378 \$324 \$81 \$85 58 Pad Pro 11 (2020) Wi-F125GB (2nd Gen) (A2230) \$770 \$860 \$558 \$441 \$378 \$55 \$76 57 Pad Pro 11 (2021) SG 128GB (2nd Gen) (A2230) \$770 \$860 \$576 \$441 \$378 \$55 \$76 57 Pad Pro 11 (2021) SG 128GB (2nd Gen) (A2277) \$860 \$577 \$860 \$578 \$447 \$408 \$102 \$82 58 Pad Pro 11 (2021) SG 128GB (3nd Gen) (A2377) \$860 \$573 \$800 \$565 \$570 \$143 \$114 \$90 Pad Pro 11 (2021) SG 25GGB (3nd Gen) (A2459) \$550 \$808 \$665 \$570 \$143 \$144 \$90 Pad Pro 11 (2021) SG 25GGB (3nd Gen) (A2459) \$5100 \$500 \$500 \$500 \$500 \$500 \$500 \$50		75 iPad Pro 11 (2018) LTE 64GB (1st Gen)	(A1934)	$\sqrt{}$	\$430	\$366	\$301	\$258	\$65	\$52	
Pad Pro 11 (2018) Wi-Fi 286GB (1st Gen)		76 iPad Pro 11 (2018) Wi-Fi 64GB (1st Gen)	(A1980)	$\sqrt{}$	\$380	\$323	\$266	\$228	\$57	\$46	
79 Pad Pro 11 (2018) LTE 512GB (1st Gen) (A1934) \$550 \$468 \$385 \$330 \$83 \$66 80 Pad Pro 11 (2018) WiFL512GB (1st Gen) (A2230) \$565 \$425 \$3250 \$300 \$75 \$80 \$11 Pad Pro 11 (2020) LTE 126GB (2nd Gen) (A2230) \$565 \$447 \$410 \$351 \$88 \$70 \$2 Pad Pro 11 (2020) WiFL512GB (2nd Gen) (A2238) \$495 \$421 \$347 \$297 \$74 \$59 \$37 \$459 \$32 Pad Pro 11 (2020) LTE 25GB (2nd Gen) (A2230) \$650 \$536 \$441 \$376 \$351 \$88 \$70 \$410 \$376 \$410 \$410 \$410 \$410 \$410 \$410 \$410 \$410		77 iPad Pro 11 (2018) LTE 256GB (1st Gen)	(A1934)	$\sqrt{}$	\$495	\$421	\$347	\$297	\$74	\$59	
80 Pad Pro 11 (2020) WiF1512GB (1st Gen)		78 iPad Pro 11 (2018) Wi-Fi 256GB (1st Gen)	(A1980)	$\sqrt{}$	\$450	\$383	\$315	\$270	\$68	\$54	
### APPLE ### APPLE		79 iPad Pro 11 (2018) LTE 512GB (1st Gen)	(A1934)	$\sqrt{}$	\$550	\$468	\$385	\$330	\$83	\$66	
### APPLE ### APPLE		80 iPad Pro 11 (2018) Wi-Fi 512GB (1st Gen)	(A1980)	$\sqrt{}$	\$500	\$425	\$350	\$300	\$75	\$60	
### APPLE ### APPLE		81 iPad Pro 11 (2020) LTE 128GB (2nd Gen)	(A2230)	$\sqrt{}$	\$585	\$497	\$410	\$351	\$88	\$70	
## Pad Pro 11 (2020) Wi-Fi 256GB (2nd Gen) (A222B) \$540 \$459 \$378 \$324 \$81 \$65 \$86 \$Pad Pro 11 (2020) LTE 512GB (2nd Gen) (A2230) \$720 \$612 \$504 \$432 \$108 \$86 \$86 \$Pad Pro 11 (2020) Wi-Fi 512GB (2nd Gen) (A222B) \$530 \$530 \$536 \$441 \$378 \$95 \$376 \$376 \$Pad Pro 11 (2020) Wi-Fi 512GB (3nd Gen) (A228B) \$530 \$530 \$536 \$441 \$378 \$95 \$376 \$376 \$Pad Pro 11 (2021) Wi-Fi 512GB (3nd Gen) (A2459) \$770 \$6655 \$539 \$462 \$116 \$92 \$88 \$Pad Pro 11 (2021) Wi-Fi 28GB (3nd Gen) (A2459) \$770 \$680 \$578 \$476 \$400 \$102 \$92 \$89 \$Pad Pro 11 (2021) Wi-Fi 28GB (3nd Gen) (A2459) \$950 \$808 \$665 \$570 \$143 \$114 \$90 \$Pad Pro 11 (2021) Wi-Fi 256GB (3nd Gen) (A2459) \$950 \$808 \$665 \$570 \$143 \$114 \$90 \$Pad Pro 11 (2021) Wi-Fi 256GB (3nd Gen) (A2459) \$910 \$940 \$911 (2021) Wi-Fi 256GB (3nd Gen) (A2459) \$1,080 \$918 \$766 \$648 \$162 \$130 \$92 \$Pad Pro 11 (2021) Wi-Fi 25GB (3nd Gen) (A2459) \$1,080 \$918 \$766 \$648 \$162 \$130 \$92 \$Pad Pro 12.9 (2015) Wi-Fi 25GB (3nd Gen) (A2377) \$990 \$842 \$693 \$594 \$149 \$119 \$93 \$Pad Pro 12.9 (2015) Wi-Fi 25GB (3nd Gen) (A1584) \$80 \$600 \$40 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		82 iPad Pro 11 (2020) Wi-Fi 128GB (2nd Gen)	(A2228)	$\sqrt{}$	\$495	\$421	\$347	\$297	\$74	\$59	
### APPLE ### APPLE		83 iPad Pro 11 (2020) LTE 256GB (2nd Gen)	(A2230)	$\sqrt{}$	\$630	\$536	\$441	\$378	\$95	\$76	
86 Pad Pro 11 (2020) Wi-Fi 12GB (2nd Gen) (A2230) √ \$720 \$612 \$854 \$432 \$108 \$86 86 Pad Pro 11 (2020) Wi-Fi 12GB (2nd Gen) (A2245) √ \$630 \$536 \$441 \$378 \$95 \$76 87 Pad Pro 11 (2021) Wi-Fi 12GB (3rd Gen) (A2459) √ \$770 \$655 \$539 \$442 \$116 \$92 \$88 Pad Pro 11 (2021) Wi-Fi 12GB (3rd Gen) (A2459) √ \$950 \$808 \$565 \$570 \$143 \$114 \$90 Pad Pro 11 (2021) Wi-Fi 25GB (3rd Gen) (A2459) √ \$950 \$808 \$665 \$570 \$143 \$114 \$90 Pad Pro 11 (2021) Wi-Fi 25GB (3rd Gen) (A2459) √ \$950 \$808 \$665 \$570 \$143 \$114 \$90 Pad Pro 11 (2021) Wi-Fi 25GB (3rd Gen) (A2459) √ \$950 \$808 \$665 \$570 \$143 \$114 \$90 Pad Pro 11 (2021) Wi-Fi 25GB (3rd Gen) (A2459) √ \$1080 \$918 \$756 \$648 \$162 \$130 \$91 Pad Pro 11 (2021) Wi-Fi 25GB (3rd Gen) (A2459) √ \$1080 \$918 \$756 \$648 \$162 \$130 \$91 Pad Pro 11 (2021) Wi-Fi 32GB (3rd Gen) (A2459) √ \$1080 \$990 \$842 \$693 \$594 \$149 \$119 \$93 Pad Pro 12.9 (2015) Wi-Fi 32GB (3rd Gen) (A1584) √ \$80 \$60 \$40 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		84 iPad Pro 11 (2020) Wi-Fi 256GB (2nd Gen)	(A2228)	$\sqrt{}$	\$540	\$459	\$378	\$324	\$81	\$65	
87 Pad Pro 11 (2021) SG 128GB (3rd Gen)	APPLE	85 iPad Pro 11 (2020) LTE 512GB (2nd Gen)	(A2230)	$\sqrt{}$	\$720	\$612	\$504	\$432	\$108	\$86	
88 Pad Pro 11 (2021) WiFi 128GB (3rd Gen)		86 iPad Pro 11 (2020) Wi-Fi 512GB (2nd Gen)	(A2228)	$\sqrt{}$	\$630	\$536	\$441	\$378	\$95	\$76	
89 Pad Pro 11 (2021) 5G 256GB (3rd Gen) (A2459)		87 iPad Pro 11 (2021) 5G 128GB (3rd Gen)	(A2459)	$\sqrt{}$	\$770	\$655	\$539	\$462	\$116	\$92	
90 Pad Pro 11 (2021) WiFi 256GB (3rd Gen)		88 iPad Pro 11 (2021) WiFi 128GB (3rd Gen)	(A2377)	$\sqrt{}$	\$680	\$578	\$476	\$408	\$102	\$82	
91 Pad Pro 11 (2021) 5G 512GB (3rd Gen)		89 iPad Pro 11 (2021) 5G 256GB (3rd Gen)	(A2459)	$\sqrt{}$	\$950	\$808	\$665	\$570	\$143	\$114	
92 Pad Pro 11 (2021) WiFi 512GB (3rd Gen)		90 iPad Pro 11 (2021) WiFi 256GB (3rd Gen)	(A2377)	$\sqrt{}$	\$860	\$731	\$602	\$516	\$129	\$103	
93 Pad Pro 12.9 (2015) Wi-Fi 32GB (1st Gen) (A1584)		91 iPad Pro 11 (2021) 5G 512GB (3rd Gen)	(A2459)	$\sqrt{}$	\$1,080	\$918	\$756	\$648	\$162	\$130	
94 iPad Pro 12.9 (2015) Wi-Fi 128GB (1st Gen) (A1584)		92 iPad Pro 11 (2021) WiFi 512GB (3rd Gen)	(A2377)	$\sqrt{}$	\$990	\$842	\$693	\$594	\$149	\$119	
95 iPad Pro 12.9 (2015) Wi-Fi 256GB (1st Gen) (A1584)		93 iPad Pro 12.9 (2015) Wi-Fi 32GB (1st Gen)	(A1584)	$\sqrt{}$	\$80	\$60	\$40	\$0	\$0	\$0	
96 iPad Pro 12.9 (2015) LTE 32GB (1st Gen) (A1652)		94 iPad Pro 12.9 (2015) Wi-Fi 128GB (1st Gen)	(A1584)	$\sqrt{}$	\$130	\$111	\$78	\$65	\$20	\$16	
97 iPad Pro 12.9 (2015) LTE 128GB (1st Gen) (A1652)		95 iPad Pro 12.9 (2015) Wi-Fi 256GB (1st Gen)	(A1584)	$\sqrt{}$	\$170	\$145	\$102	\$85	\$26	\$20	
98 iPad Pro 12.9 (2015) LTE 256GB (1st Gen) (A1652)		96 iPad Pro 12.9 (2015) LTE 32GB (1st Gen)	(A1652)	√	\$130	\$111	\$78	\$65	\$20	\$16	
99 iPad Pro 12.9 (2017) Wi-Fi 64GB (2nd Gen) (A1670) √ \$170 \$145 \$102 \$85 \$26 \$20 \$100 iPad Pro 12.9 (2017) Wi-Fi 256GB (2nd Gen) (A1670) √ \$200 \$170 \$120 \$100 \$30 \$24 \$101 iPad Pro 12.9 (2017) Wi-Fi 512GB (2nd Gen) (A1670) √ \$180 \$153 \$108 \$90 \$27 \$22 \$102 iPad Pro 12.9 (2017) LTE 64GB (2nd Gen) (A1671) √ \$180 \$153 \$108 \$90 \$27 \$22 \$103 iPad Pro 12.9 (2017) LTE 256GB (2nd Gen) (A1671) √ \$240 \$240 \$168 \$144 \$36 \$29 \$104 iPad Pro 12.9 (2017) LTE 512GB (2nd Gen) (A1671) √ \$280 \$238 \$196 \$168 \$42 \$34 \$105 iPad Pro 12.9 (2018) Wi-Fi 64GB (3rd Gen) (A1876) √ \$360 \$306 \$252 \$216 \$54 \$43 \$106 iPad Pro 12.9 (2018) Wi-Fi 256GB (3rd Gen) (A1876) √ \$405 \$344 \$284 \$243 \$61 \$49		97 iPad Pro 12.9 (2015) LTE 128GB (1st Gen)	(A1652)	$\sqrt{}$	\$170	\$145	\$102	\$85	\$26	\$20	
100 iPad Pro 12.9 (2017) Wi-Fi 256GB (2nd Gen) (A1670)		98 iPad Pro 12.9 (2015) LTE 256GB (1st Gen)	(A1652)	√	\$200	\$170	\$120	\$100	\$30	\$24	
101 iPad Pro 12.9 (2017) Wi-Fi 512GB (2nd Gen) (A1670)		99 iPad Pro 12.9 (2017) Wi-Fi 64GB (2nd Gen)	(A1670)	$\sqrt{}$	\$170	\$145	\$102	\$85	\$26	\$20	
102 iPad Pro 12.9 (2017) LTE 64GB (2nd Gen) (A1671)		100 iPad Pro 12.9 (2017) Wi-Fi 256GB (2nd Gen)	(A1670)	$\sqrt{}$	\$200	\$170	\$120	\$100	\$30	\$24	
103 iPad Pro 12.9 (2017) LTE 256GB (2nd Gen) (A1671) √ \$240 \$204 \$168 \$144 \$36 \$29 104 iPad Pro 12.9 (2017) LTE 512GB (2nd Gen) (A1671) √ \$280 \$238 \$196 \$168 \$42 \$34 105 iPad Pro 12.9 (2018) Wi-Fi 64GB (3rd Gen) (A1876) √ \$360 \$306 \$252 \$216 \$54 \$43 106 iPad Pro 12.9 (2018) Wi-Fi 256GB (3rd Gen) (A1876) √ \$405 \$344 \$284 \$243 \$61 \$49		101 iPad Pro 12.9 (2017) Wi-Fi 512GB (2nd Gen)	(A1670)	$\sqrt{}$	\$180	\$153	\$108	\$90	\$27	\$22	
104 iPad Pro 12.9 (2017) LTE 512GB (2nd Gen) (A1671)		102 iPad Pro 12.9 (2017) LTE 64GB (2nd Gen)	(A1671)	√	\$180	\$153	\$108	\$90	\$27	\$22	
105 iPad Pro 12.9 (2018) Wi-Fi 64GB (3rd Gen) (A1876) √ \$360 \$306 \$252 \$216 \$54 \$43 106 iPad Pro 12.9 (2018) Wi-Fi 256GB (3rd Gen) (A1876) √ \$405 \$344 \$284 \$243 \$61 \$49		103 Pad Pro 12.9 (2017) LTE 256GB (2nd Gen)	(A1671)	√	\$240	\$204	\$168	\$144	\$36	\$29	
106 iPad Pro 12.9 (2018) Wi-Fi 256GB (3rd Gen) (A1876) √ \$405 \$344 \$284 \$243 \$61 \$49		104 Pad Pro 12.9 (2017) LTE 512GB (2nd Gen)	(A1671)	√	\$280	\$238	\$196	\$168	\$42	\$34	
		105 iPad Pro 12.9 (2018) Wi-Fi 64GB (3rd Gen)	(A1876)	√	\$360	\$306	\$252	\$216	\$54	\$43	
107 iPad Pro 12.9 (2018) Wi-Fi 512GB (3rd Gen) (A1876) √ \$495 \$421 \$347 \$297 \$74 \$59		106 iPad Pro 12.9 (2018) Wi-Fi 256GB (3rd Gen)	(A1876)	$\sqrt{}$	\$405	\$344	\$284	\$243	\$61	\$49	
		107 iPad Pro 12.9 (2018) Wi-Fi 512GB (3rd Gen)	(A1876)	$\sqrt{}$	\$495	\$421	\$347	\$297	\$74	\$59	



USED TABLET TRADE IN VALUE

Brand	No.	Model	SKU	Eligible Trade in models (OverTrade	Tra	ade in Value e Price	exclude Sams Valid from 11			
				Promotion)	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
	108 jF	Pad Pro 12.9 (2018) LTE 64GB (3rd Gen)	(A1895)	$\sqrt{}$	\$450	\$383	\$315	\$270	\$68	\$54
	109 iF	Pad Pro 12.9 (2018) LTE 256GB (3rd Gen)	(A1895)	$\sqrt{}$	\$495	\$421	\$347	\$297	\$74	\$59
	110 iF	Pad Pro 12.9 (2018) LTE 512GB (3rd Gen)	(A1895)	√	\$585	\$497	\$410	\$351	\$88	\$70
	111 iF	Pad Pro 12.9 (2020) Wi-Fi 128GB (4th Gen)	(A2229)	√	\$660	\$561	\$462	\$396	\$99	\$79
	112 iF	Pad Pro 12.9 (2020) Wi-Fi 256GB (4th Gen)	(A2229)	\checkmark	\$720	\$612	\$504	\$432	\$108	\$86
	113 iF	Pad Pro 12.9 (2020) Wi-Fi 512GB (4th Gen)	(A2229)	V	\$810	\$689	\$567	\$486	\$122	\$97
	114 iF	Pad Pro 12.9 (2020) LTE 128GB (4th Gen)	(A2069)	V	\$720	\$612	\$504	\$432	\$108	\$86
	115 iF	Pad Pro 12.9 (2020) LTE 256GB (4th Gen)	(A2069)	V	\$810	\$689	\$567	\$486	\$122	\$97
	116 iF	Pad Pro 12.9 (2020) LTE 512GB (4th Gen)	(A2069)	V	\$900	\$765	\$630	\$540	\$135	\$108
	117 i	iPad Pro 12.9 (2021) 5G 128GB (5th Gen)	(A2461)	V	\$920	\$782	\$644	\$552	\$138	\$110
	118 i	iPad Pro 12.9 (2021) WiFi 128GB (5th Gen)	(A2378)	V	\$860	\$731	\$602	\$516	\$129	\$103
	119 iF	Pad Pro 12.9 (2021) 5G 1TB (5th Gen)	(A2461)	V	\$1,215	\$1,033	\$851	\$729	\$182	\$146
	120 iF	Pad Pro 12.9 (2021) WiFi 1TB (5th Gen)	(A2378)	V	\$1,130	\$961	\$791	\$678	\$170	\$136
	121 i	iPad Pro 12.9 (2021) 5G 256GB (5th Gen)	(A2461)	V	\$1,010	\$859	\$707	\$606	\$152	\$121
	122 i	iPad Pro 12.9 (2021) WiFi 256GB (5th Gen)	(A2378)	$\sqrt{}$	\$950	\$808	\$665	\$570	\$143	\$114
	123 i	iPad Pro 12.9 (2021) 5G 512GB (5th Gen)	(A2461)	V	\$1,090	\$927	\$763	\$654	\$164	\$131
	124 i	iPad Pro 12.9 (2021) WiFi 512GB (5th Gen)	(A2378)	$\sqrt{}$	\$1,040	\$884	\$728	\$624	\$156	\$125
APPLE	125 iF	Pad Mini 3 Wi-Fi 64GB	(A1599)	$\sqrt{}$	\$50	\$38	\$25	\$0	\$0	\$0
	126 iF	Pad Mini 3 LTE 64GB	(A1600)	√	\$60	\$45	\$30	\$0	\$0	\$0
	127 iF	Pad Mini 3 Wi-Fi 128GB	(A1599)	V	\$60	\$45	\$30	\$0	\$0	\$0
	128 iF	Pad Mini 3 LTE 128GB	(A1600)	V	\$70	\$53	\$35	\$0	\$0	\$0
	129 iF	Pad Mini 4 Wi-Fi 32GB	(A1538)	√	\$90	\$68	\$45	\$0	\$0	\$0
	130 iF	Pad Mini 4 LTE 32GB	(A1550)	$\sqrt{}$	\$110	\$94	\$66	\$55	\$17	\$13
	131 iF	Pad Mini 4 Wi-Fi 64GB	(A1538)	$\sqrt{}$	\$120	\$102	\$72	\$60	\$18	\$14
	132 iF	Pad Mini 4 LTE 64GB	(A1550)	V	\$135	\$115	\$81	\$68	\$20	\$16
	133 iF	Pad Mini 4 Wi-Fi 128GB	(A1538)	V	\$140	\$119	\$84	\$70	\$21	\$17
	134 iF	Pad Mini 4 LTE 128GB	(A1550)	$\sqrt{}$	\$160	\$136	\$96	\$80	\$24	\$19
	135 iF	Pad Mini 5 LTE 64GB	(A2124)	$\sqrt{}$	\$280	\$238	\$196	\$168	\$42	\$34
	136 iF	Pad Mini 5 Wi-Fi 64GB	(A2133)	$\sqrt{}$	\$235	\$200	\$165	\$141	\$35	\$28
	137 iF	Pad Mini 5 LTE 256GB	(A2124)	$\sqrt{}$	\$325	\$276	\$228	\$195	\$49	\$39
	\vdash	Pad Mini 5 Wi-Fi 256GB	(A2133)	√ .	\$280	\$238	\$196	\$168	\$42	\$34
	139 iF	Pad mini 6 5G 64GB	(A2568)	V	\$500	\$425	\$350	\$300	\$75	\$60
	140 iF	Pad mini 6 WIFI 64GB	(A2567)	√ .	\$390	\$332	\$273	\$234	\$59	\$47
	141 iF	Pad mini 6 5G 256GB	(A2568)	√ .	\$650	\$553	\$455	\$390	\$98	\$78
	142 iF	Pad mini 6 WIFI 256GB	(A2567)	V	\$560	\$476	\$392	\$336	\$84	\$67



USED SMARTWATCHES TRADE IN VALUE

Brand	No.	Model	Eligible Trade in models	Trade in Value exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022	
			(OverTrade Promotion)	Good Working Condition	Poor Working Condition
	1	Galaxy Watch, 46mm Bluetooth	Х	\$35	\$11
	2	Galaxy Watch, 46mm LTE	Х	\$55	\$17
	3	Galaxy Watch, 42mm Bluetooth	Х	\$30	\$9
	4	Galaxy Watch, 42mm LTE	Х	\$45	\$14
	5	Galaxy Watch Active2, 40mm Bluetooth	Х	\$50	\$15
SAMSUNG	6	Galaxy Watch Active2, 40mm LTE	Х	\$80	\$24
SANISONG	7	Galaxy Watch Active2, 44mm Bluetooth	х	\$55	\$17
	8	Galaxy Watch Active2, 44mm LTE	х	\$90	\$27
	9	Galaxy Watch3, 41mm Bluetooth	х	\$100	\$25
	10	Galaxy Watch3, 41 mm LTE	х	\$120	\$30
	11	Galaxy Watch3, 45mm Bluetooth	х	\$110	\$28
	12	Galaxy Watch3, 45mm LTE	х	\$140	\$35

Brand	No.	Model	Eligible Trade in models	Trade in Value exclude Samsung Overtrade Promotion Price Valid from 11 – 30 Apr 2022	
			(OverTrade Promotion)	Good Working Condition	Poor Working Condition
	_	Apple Watch Series 3, 38mm Bluetooth	х	\$65	\$26
	_	Apple Watch Series 3, 42mm Bluetooth	X	\$75	\$30
	_	Apple Watch Series 3, 38mm LTE	X	\$90	\$36
		Apple Watch Series 3, 42mm LTE	Х	\$110	\$44
	_	Apple Watch Series 4, 40mm Bluetooth	Х	\$130	\$52
		Apple Watch Series 4, 44mm Bluetooth	Х	\$145	\$58
		Apple Watch Series 4, 40mm LTE	Х	\$140	\$64
		Apple Watch Series 4, 44mm LTE	Х	\$150	\$70
		Apple Watch Series 5, 40mm Bluetooth	Х	\$150	\$70
APPLE	22	Apple Watch Series 5, 44mm Bluetooth	Х	\$160	\$64
		Apple Watch Series 5, 40mm LTE	Х	\$180	\$72
		Apple Watch Series 5, 44mm LTE	Х	\$200	\$80
		Apple Watch SE, 40mm Bluetooth	X	\$140	\$56
	_	Apple Watch SE, 44mm Bluetooth	Х	\$160	\$64
	_	Apple Watch SE, 40mm LTE	Х	\$180	\$72
		Apple Watch SE, 44mm LTE	Х	\$200	\$80
	_	Apple Watch Series 6, 40mm Bluetooth	Х	\$225	\$90
	-	Apple Watch Series 6, 44mm Bluetooth	Х	\$250	\$100
	-	Apple Watch Series 6, 40mm LTE	Х	\$280	\$112
	32	Apple Watch Series 6, 44mm LTE	Х	\$300	\$120





TERMS AND CONDITIONS

To be eligible for the Trade-Up Campaign, the customer acknowledges that their device must meet the following criteria set out by PC Dreams Pte Ltd ("Criteria"):

You may trade in only one (1) device under this Trade-In Program for each New Samsung Device you purchase at Recommended Retail Price.

Samsung Trade up Programme is applicable to end-customers only; not trade, corporate or bulk purchases.

Samsung Trade Up Programme is only applicable for purchases of eligible Samsung devices within the same category as the trade-in device, i.e. trade-in of a Smartphone is only allowed when an eligible Samsung Smartphone is purchased, and trade-in of a tablet is only allowed when an eligible Samsung tablet is purchased. Refer to https://www.samsung.com/sg/tradeup/for full list of eligible trade-in devices.

Any overtrade promotion is only applicable for devices which are eligible for trade-in.

Samsung Trade up Programme is valid within **(60) days** from date of purchase of new Eligible Samsung Device. Newly purchased eligible Samsung device and proof of purchase must be presented at point of evaluation of the trade-in device.

Validity of quoted trade-in value is only valid at the point of quotation by PC Dreams.

Samsung reserve the right to reject any Trade in submission, if an Eligible Samsung Device IMEI / Serial Number has already been transacted previously.

You will need to retrieve the IMEI / serial number of your new Eligible Samsung device, before you can proceed with the trade-in transaction. To retrieve the IMEI / serial number of your new Eligible Samsung Device, simply dial *#06# on your device.

Trade-In Value is determined by PC Dreams in its sole discretion and may vary depending on the time of purchase.

Samsung reserves the right to amend the list of eligible devices and their trade-in values at any time without prior notice. Information accurate as of 11 APR 2022.

Please refer to Samsung Trade up website https://www.samsung.com/sq/tradeup/for the most up to date information on eligible devices and Trade-In Value.

Trade-in values listed are only approximate valuations. The actual value of your Eligible Trade-in Device will depend on the device's actual condition.

To obtain an accurate quote for your Eligible Trade-in Device, please bring the device to any Samsung Experience Store for device diagnostic.

$Samsung\ Trade\ Up\ Programme\ is\ provided\ by\ PC\ Dreams\ Pte\ Ltd\ as\ an\ independent\ third\ party.$

Your Trade-In Device must meet all of PC Dreams Pte Ltd requirements stated below:

- Your Trade-In Device must power on, hold a charge and not power off unexpectedly; and able to read all Singapore SIM Card and connect to Local network
- Your Trade-In Device IMEI / Serial number must be accessible, export non local units are not accepted
- Device must have Wi-Fi connectivity, 3G/4G/Bluetooth/NFC (if any) signals must be able to transmit and receive (applicable to iPhone, Android); able to call IN and OUT; properly factory reset
- The housing component is intact and there no gaps between the housing and screen; Housing, Casing and cover has no major damage; no crack; no missing button and buttons are functioning;
- Your Trade in Device must not have any liquid damage
- Your Trade-In Device under Grading condition A-E must have a functioning display with no black spots, Shadow, discolouration or dead pixelation of any kind;
- Trade in Device must consist of genuine parts
- Trade in Device must not be a clone set
- The finger print and FACE ID feature of the device is in working condition
- Your Trade-in Device must be a Local Singapore Unit, with a local part number
- Your Trade-In Device must not be on a black list of any kind;
- At the time of trade-in, you must be the owner of the Trade-In Device, as leased devices are not eligible;
- Reactivation Lock, Google Factory Reset Protection, iCloud Lock or any other anti-theft locking software must be disabled on your Trade-In Device;
- Before you trade your Trade-In Device at Samsung Experience Store , you must perform a factory reset on it and remove all personal information
- In addition, make sure that you remove all accessories, covers, cases, locks, SIM cards and memory cards before trading the device in Samsung Experience Store.

 Any such items traded in with your Trade-In Device will not be returned.

Lost, Blocked, Stolen and Counterfeit Devices

- 1. In the case PC Dreams is notified or suspect that the Device is either lost or stolen, PC Dreams may request further proof of ownership of the Device. Additional proof of ownership may include, but is not limited to, receipts, tax invoices or carrier receipts. In the event that there is insufficient proof of ownership, the Device may be returned to you, or to the relevant authorities.
- 2. PC Dreams may work with a number of agencies and service providers to enable us to check the IMEI / Serial Number of all Devices that are sent to PC Dreams to confirm that they are not stolen. PC Dreams may do this prior to confirming purchase. However, in the event that PC Dreams become aware of any issues at any time, we reserve the right to withhold/cancel payment and you agree to co-operate with us and any authorities should we make such a request.
- 3. PC Dreams will make no payments to customers for Devices received which are lost, stolen Counterfeit Devices. PC Dreams reserve the right to inform the relevant authorities if there is any suspicion that there is a deliberate attempt to perpetrate a fraud. We reserve the right to reclaim any money paid to you if it is discovered within three months of the return of that Device that the Device has either been reported as a lost, stolen or the Device is discovered to be a Counterfeit.

Remove Your Data and Unlock Your Trade-In Device

You must remove all data, including all confidential and personal data, from your Trade-In Device before trading it at Samsung Experience Store.

To do so, you should return the device to its factory settings within the settings menu of the device. It is your sole responsibility to back-up any files or data from your Trade-In Device that you wish to retain prior to performing a factory data reset and before trading in your Trade-In Device. Samsung and PC Dreams does not accept any responsibility or liability for any lost files or data or disclosure of private information that has not been removed from your Trade-In Device prior to return.

Refer to the user manual or support page on Samsung's website for how to do a factory reset on your Trade-In Device.