

HP Cable Locks



Help protect your hardware at work and home with locking solutions that add an extra layer of security

HP Essential Combination Lock

Affordable physical security for your notebook

Add an extra layer of security to your notebook with the HP Essential Combination Lock, designed for any notebook with a standard lock slot.

Loop and lock with your own code

Route the 4 ft (1.22 m) vinyl-coated, galvanized steel cable around any secure object, attach to your notebook, and lock with the push-button mechanism and your user-resettable four-digit combination.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.



HP Combination Lock*

Security for your notebook

Put a spin on your notebook lock with the HP Combination Lock, designed for any HP notebook with a standard lock slot. Loop and lock with a unique pre-set combination.

Loop and lock with a unique combination

Route the 6 ft (1.83 m) vinyl-coated, galvanized steel cable around any secure object, attach to your notebook, and lock with the push-button mechanism and the factory-set four-digit combination.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.

*HP Combination Lock is serialized and cannot be programmed.

HP Dual Head Master Cable Lock 10 mm

Double up

Get hardware security for your notebook and another device like a display or dock with the HP Dual Head Master Cable Lock, which locks both devices to the lock and then a third fixed surface.

Pair and lock

Loop one end of the 7 ft (2.13 m) vinyl-coated, galvanized steel cable around a secure object, attach one lock to your notebook and the other to a dock, printer or display. Insert the master key into the lock and turn clockwise 90 degrees to lock.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.



HP Dual Head Keyed Cable Lock 10 mm



Double up

Get hardware security for your notebook and another device like a display or dock with the HP Dual Head Keyed Cable Lock, which locks both devices to the lock and then a third fixed surface.

Pair and lock

Loop one end of the 7 ft (2.13 m) vinyl-coated, galvanized steel cable around a secure object, attach one lock to your notebook and the other to a dock, printer or display. Insert the key into the lock and turn clockwise 90 degrees to lock.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.

HP Master Keyed Cable Lock 10 mm

Secure your notebook

Help keep your notebook safe in the office and high-traffic areas by tethering it to a secure surface with the HP Master Keyed Cable Lock 10mm, designed specifically for ultra-thin profile notebooks.

Loop and lock

Wrap the 6 ft (1.83 m) vinyl-coated, galvanized steel cable around any secure object and attach to your notebook. Insert the master key into the lock and turn clockwise 90 degrees for a great IT manager solution.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.



HP Keyed Cable Lock 10 mm

Secure your notebook

Help keep your notebook safe in the office and high-traffic areas by tethering it to a secure surface with the HP Keyed Cable Lock 10mm, designed specifically for ultra-thin profile notebooks.

Loop and lock

Wrap the 6 ft (1.83 m) vinyl-coated, galvanized steel cable around any secure object and attach to your notebook. Insert the key into the lock and turn clockwise 90 degrees for a great IT manager solution.

Room to move

The cable head swivels 360 degrees to help you position the cable as needed before you lock.

Rest easy

Get the reassurance of a one-year limited warranty.



HP Sure Key Cable Lock



Truly universal locking

Take the guess work out of securing your notebook, display, dock, and accessories with the removeable, interchangeable heads of the HP Sure Key Cable Lock.¹

Frustration-free locking

It's easier than ever to secure your multi-platform notebook and tablet fleet with one lock that works with the most common industry-standard lock slots.¹

Loop and lock with one touch

Deter tech theft by attaching the correct lock head to the 6 ft (1.83 m) galvanized steel cable and wrapping it around any fixed object. Insert the lock into your notebook, dock or tablet's lock slot¹, and push the lock to secure.

Streamline your cabling

Use the lock's clip to cleanly organize your tech cables along with your device.

1. Supports standard, nano, and wedge lock slots

HP Nano Keyed Dual Head Cable Lock

Pair and lock

Secure your notebook or tablet and a dock, display or other hardware with the thin profile HP Nano Keyed Dual Head Cable Lock, which locks both devices to the lock and then a third fixed surface

Room to move

Use the 360-degree range to position the cable lock head as needed.

Rest easy

Get the reassurance of a one-year limited warranty.



HP Nano Keyed Cable Lock

Loop and lock

Wrap the 6 ft (1.83 m) vinyl-coated, galvanized steel cable around any secure object and attach to your notebook or tablet. Insert the key into the lock and turn clockwise 90 degrees.

Room to move

Use the 360-degree range to position the cable lock head as needed.

Rest easy

Get the reassurance of a one-year limited warranty.

HP Nano Master Keyed Cable Lock

Loop and lock

Wrap the 6 ft (1.83 m) vinyl-coated, galvanized steel cable around any secure object and attach to your notebook or tablet. Insert the key into the lock and turn clockwise 90 degrees.

Room to move

Use the 360-degree range to position the cable lock head as needed.

Rest easy

Get the reassurance of a one-year limited warranty.



Specifications



	HP Essential Combination Lock	HP Combination Lock	HP Dual Head Master Cable Lock 10 mm
Part number	TOY16AA	TOY15AA	T1A65AA
Cable Length	4 ft (122 cm)	6.5 ft (198 cm)	7 ft (213 cm)
Cable Diameter	0.17 in (4.4 mm)	0.18 in (4.6 mm)	0.177 in (4.5 mm)
Option kit contents	HP Essential Combination Lock, documentation	HP Combination Lock, documentation	HP Dual Head Master Cable Lock 10 mm, two keys, documentation
Country of origin	China	China	China



	HP Dual Head Keyed Cable Lock 10 mm	HP Master Keyed Cable Lock 10 mm	HP Keyed Cable Lock 10 mm
Part number	T1A64AA	T1A63AA	T1A62AA
Cable Length	7 ft (213 cm)	6 ft (183 cm)	6 ft (183 cm)
Cable Diameter	0.177 in (4.5 mm)	0.177 in (4.5 mm)	0.177 in (4.5 mm)
Option kit contents	HP Dual Head Keyed Cable Lock 10 mm, two keys, documentation	HP Master Keyed Cable Lock 10 mm, two keys, documentation	HP Keyed Cable Lock 10 mm, two keys, documentation
Country of origin	China	China	China



	HP Sure Key Cable Lock	HP Nano Keyed Dual Head Cable Lock	HP Nano Keyed Cable Lock
Part number	6UW42AA	1AJ41AA	1AJ39AA
Cable Length	6 ft (183cm)	6 ft (183cm)	6 ft (183cm)
Cable Diameter	0.17 in (4.4 mm)	0.17 in (4.4 mm)	0.17 in (4.4 mm)
Option kit contents	Interchangeable lock heads, cable lock body, two keys, clip, documentation	HP Nano Dual Head Keyed Cable Lock, cable, keys and documentation	HP Nano Keyed Cable Lock, cable, keys and documentation
Country of origin	Taiwan	China	China



Specifications




HP Nano Master Keyed Cable Lock

Part number	1AJ40AA
Cable Length	6 ft (183cm)
Cable Diameter	0.17 in (4.4 mm)
Option kit contents	HP Nano Master Keyed Cable Lock, cable, keys and documentation
Country of origin	China

Sign up for updates
hp.com/go/getupdated

   
Share with colleagues


Rate this document

© Copyright 2021 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

4AA6-3752ENW, June 2021

