

# USB-A Port Blockers, Red, 10 Pack

MODEL NUMBER: U2BLOCK-A10-RD



Block empty USB ports to prevent accidental or unauthorized connection of devices that could upload malware or copy private data.

## Features

### Secure USB Port Blockers Protect Your Data Against Unauthorized Access

These port blockers are an easy way to prevent unapproved personnel from connecting an unwanted flash drive or other USB peripheral to a USB-A port. Use a U2BLOCK-A-KEY security key (sold separately) to insert a blocker into the USB port and lock it into place. This will prevent any USB peripheral from infecting the device with malware or removing classified data. The key also removes the blocker just as easily and quickly as it installs the blocker. The U2BLOCK-A10-RD includes 10 red blockers, which can only be used with the key included with U2BLOCK-A-KEY.

## Highlights

- Port blockers help prevent unwanted thumb drives and other devices from connecting
- Can only be locked and unlocked with U2BLOCK-A-KEY (sold separately)
- Compatible with all USB-A ports in computers, hubs and wall chargers

## Applications

- Protect USB device from damage or unauthorized access by blocking the port and preventing a peripheral from connecting

## System Requirements

- Security key included with U2BLOCK-A-KEY

## Package Includes

- (10) Port blockers
- Quick Start Guide

# Specifications

OVERVIEW	
UPC Code	037332253606
Accessory Type	Port Blocker
Accessory Class	USB Accessories
INPUT	
Product Length (in.)	0.28
Product Length (cm.)	0.713
Product Length (ft.)	0.02339
Product Length (m)	0.00713
CONNECTIONS	
Side A - Connector 1	USB A (MALE)
Side B - Connector 1	USB A (MALE)



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Connector Plating	Nickel
Contact Plating	Nickel
<b>PHYSICAL</b>	
Color	Red
Material of Construction	Metal, Stainless Steel, Nickel, Plastic
Unit Packaging Type	Polybag
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	-40° to 185°F (-40° to 85°C)
Storage Temperature Range	-58° to 221°F (-50° to 105°C)
Operating Humidity Range	0 - 95 % RH, Non-Condensing
Storage Humidity Range	0 - 95 % RH, Non-Condensing
<b>FEATURES &amp; SPECIFICATIONS</b>	
IP68 Rated	No
IP20 Rated	No
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Certifications	IEC/EN 62040
Product Compliance	RoHS; CE (Europe); REACH; Trade Agreements Act (TAA)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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