

# Share My Screen 1080p USB-C Wireless Display Adapter with USB Hub and Card Reader – WDA-01 (32146)

<b>Reorder Number</b>	32146
<b>Pack Size</b>	1 each Box
<b>Brand</b>	Verbatim

Your next presentation just got easier with our Share My Screen 1080p USB-C Wireless Display Adapter.

Our wireless display adapter supports both HDMI and VGA connections - allowing you to easily connect and share clear, crisp content from your laptops, tablets, and Smartphones to 1080P monitors or televisions. This easy pairing ensures accessibility for all levels of technical expertise and universal compatibility with a wide range of USB-C enabled devices.



The adapter's hub features, including dual USB-A ports and SD/microSD slots, allows you to plug in devices and seamlessly share from USB flash drives or memory cards. With over 30 feet of wireless range, this adapter's compact and portable design is ideal if you are presenting, streaming, or gaming on-the-go!

Share My Screen 1080p USB-C Wireless Display Adapter is backed by a 2-year limited warranty.

- Crisp, clear 1080p resolution for presentations, streaming and gaming without the clutter of cables
- Wirelessly mirror your display from a USB-C device to any HDMI or VGA enabled display
- User-friendly pairing process for a quick and secure connection
- Reliable 32 foot wireless range
- Built-in hub with 2 x USB-A ports and SD/microSD slots
- Compact and portable design
- 2-year limited warranty.

## Specifications

### Technical Information

#### Transmitter:

- USB-C interface
- Data Transmission: USB 3.2 Gen1 up to 5Gbps. Also compatible with USB 2.0
- Power: 5V 0.9A
- Hub: USB-A ports: 2 x USB-A 3.2 Gen 1, 5Gb/s data transmission, downwards compatible with USB 2.0, 5V 0.9A@4.5W
- Hub: SD/microSD slot: Read 50-104Mb/s, Write 30-80Mb/s. Supports SDXC, SDHC, SD, MMC, RS-MM, microSDHC, microSD
- Wifi: Supports wireless dual frequency protocol standard IEEE 802.11a/b/g/n/ac
- Cable length: 5.90in

#### Receiver:

- Audio Interface type: 3.5mm/level4, 8 channel, sampling rate 192khz/16bit
- VGA Resolution/Refresh rate: 1080p/60Hz/24bit, 720p/60Hz/24bit, 480p/60Hz/24bit
- HDMI Bandwidth: Max. 6G
- HDMI Resolution/Refresh rate: 1080p/60Hz/48bit, 720p/60Hz/48bit, 1080p/720p

- HDMI Audio: 8 channel; sampling rate 192khz/24bit, supports LPCM, DTS, AC3, HBR
- HDMI: HDCP 1.4
- USB-C Power supply: 5V/1A 5W
- Cable: USB-A to USB-C cable (3.15in)
- Max. Display protocol max. wireless distance: 32 feet
- Operating Temperature: 32 to 104°F
- Storage Temperature: -4 to 158°F
- Operating Temperature: 10% to 85% RH (non condensing)
- Product Dimensions: 4.8in x 2.4in x 1.5in (L x W x H)
- Product Weight: 0.42lbs

## Contents

- Share My Screen wireless display adapter
- USB-A to USB-C cable
- Quick Start Guide

Product Information			
<b>L x D x H (In)</b>	4.80 x 2.40 x 1.50 (12.19 x 6.1 x 3.81 in cm)	<b>Weight (lbs)</b>	0.42 lbs (0.19 kg)
Packaging Information			
<b>L x D x H (In)</b>	6.70 x 3.90 x 1.80 (17.02 x 9.91 x 4.57 in cm)	<b>Weight (lbs)</b>	0.60 lbs (0.27 kg)
<b>UPC#</b>	02394232146 0	<b>Unit Quantity</b>	1 each Box
<b>Pallet Quantity</b>	480 (1 each Box)	<b>Cartons Per Layer</b>	6
<b>Layers Per Pallet</b>	4		
Sub-carton Information			
<b>L x D x H (In)</b>	9.4 x 7.1 x 4.7 (23.88 x 18.03 x 11.94 in cm)	<b>Weight (lbs)</b>	3.3 lbs (1.5 kg)
<b>UPC#</b>	20023942321464	<b>Quantity</b>	5 (1 each Box)
Master Case Information			
<b>L x D x H (In)</b>	15.00 x 14.40 x 10.20 (38.1 x 36.58 x 25.91 in cm)	<b>Weight (lbs)</b>	14.40 lbs (6.54 kg)
<b>UPC#</b>	5002394232146 5	<b>Quantity</b>	20 (1 each Box)
Shipping Information			
<b>Available Ship Date</b>	In Stock	<b>Country of Origin</b>	VN
<b>Tariff Code</b>	8517.62.0000	<b>Warranty</b>	2-Year Limited Warranty
<b>Minimum Order Qty</b>	5 (1 each Box)		

## Keywords

32146,#32146,Share My Screen 1080p USB-C Wireless Display Adapter with USB Hub and Card Reader – WDA-01,HDMI adapter, wireless adapter, wireless display adapter, wireless adapter, USB-C wireless adapter, usb c to hdmi, HDMI, usb to hdmi adapter, 1080p wireless adapter, 1080p wireless HDMI adapter