

Share My Screen 4K

USB-C Wireless Display Adapter with Hub
WDA-02



Wireless display
adapter



Video resolution
up to 4K



HDMI
video connection



USB-A hub function

Wireless Presenting in 4K

Share My Screen 4K is a game changer, providing plug-and-play 4K HDMI output with pristine clarity at 30Hz. Enjoy wireless freedom with a 10-meter display range, ideal for presentations, streaming, and gaming without the hassle of cables.

Effortless pairing ensures quick and secure connections, catering to all levels of technical expertise. It connects smartphones, tablets, and laptops to monitors, TVs, and projectors and is universally compatible with USB-C devices. Extend your range and roam up to 10 metres without losing signal.

The additional USB-A port allows you to connect your mouse, keyboard, or external memory. The WDA-02 is your sleek solution for on-the-go presentations—ideal for professionals and students who need seamless connectivity anywhere, at any time.

Share My Screen 4K

USB-C Wireless Display Adapter with Hub
WDA-02

General Information	
Material	ABS
Colour	Black/Grey
Compatible devices	Transmitter: Notebook, Tablet PC, Smartphone Receiver: TV, Monitor, Projector
Transmission distance	Max. 10 meters
Transmitter	
Dimensions	82mm x 80mm x 14.5mm LxWxH
USB connector	USB-C™
USB interface	USB 2.0
USB data transmission	Support USB-C 2.0 480Mbps
USB data transfer	USB-A 2.0 port (for mouse, keyboard, external memory, etc.)
Video	Support DP Alt Mode 1.4
Video resolution	4K/30Hz
Network	WiFi module: RTL8821CS
WiFi protocol	IEEE 802.11a/b/g/n/ac Wi-Fi compliant
Frequency range	2.4~2.4835GHz (2.4 GHz ISM Band) / 5.15~5.85GHz (5.0 GHz ISM Band)
Number of antennas	1 x built-in
Function Key	Single click: Stop/Restart video display Long press 5s: Enter pairing mode Long press 10s: Factory reset
Cable length	15cm
LED working status	System startup: light on; Not paired or pairing: quick flashing; Connecting: slow flashing; Monitoring: light on; Disconnecting: light off; Factory Reset: quick flashing.
Max. power consumption	3W for monitoring; 8W for full loading
Receiver	
Dimensions	90mm x 90mm x 19.5mm LxWxH
HDMI Video resolution	4K/30Hz
WiFi protocol	IEEE 802.11a/b/g/n/ac Wi-Fi compliant
Frequency range	2.4~2.4835GHz (2.4 GHz ISM Band) / 5.15~5.85GHz (5.0 GHz ISM Band)
Number of antennas	1 x built-in
VGA	Resolution/Refresh rate 1080p/60Hz/24/bit; 720p/60Hz/24bit;480p/60Hz/24bit
Power supply	5V/2A/10W via USB-C™ PD port (USB charger not included)
Cable	USB-A to USB-C™ cable (80cm)
LED Working status	White light
Display protocol	Private protocol
Function Key	Long press 5s to enter re-pair mode

Function Key



USB-A 2.0 (data transfer)

Share My Screen 4K

USB-C Wireless Display Adapter with Hub
WDA-02

Other Features	
Compliance	Radio Equipment Directive RED (2014/53/EU) EN IEC 62368-1:2020 +A11:2020; EN IEC 62311:2020 ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-3 V2.3.1 (2022-11) ETSI EN 301 489-17 V3.2.5 (2022-08); EN 55032:2015+A1:2020+A11:2020 EN 5535:2017+A11:2020; ETSI EN 300 328 V2.2.2 (2019-7) ETSI EN 301 893 V2.1.1 (2017-05); ETSI EN 300 440 V2.2.1 (2018-07)
ROHS compliance	Yes

Storage and Operating Conditions	
Operating Temperature	0°C ~ +40°C
Storage Temperature	-20°C ~ +70°C
Operating Humidity	10% ~ 85% RH (no condensation)

PN	Description	Bar Code	EAN128 Code	EAN14 Code
32147	Share My Screen USB-C Wireless Display Adapter 4K with Hub WDA-02	023942321477	(02)00023942321477(37)05(91)891 (02)00023942321477(37)20(91)891	20023942321471 50023942321472

Logistic Information	
Product Dimensions L x W x H	94.2 x 94.2 x 35mm
Product Weight	146 grams
Units per Pack	1
Pack Dimensions L x W x H	152 x 140 x 43mm
Pack Weight	256 grams
Units per Inner Carton	5
Inner Carton Dimensions L x W x H	230 x 165 x 160mm
Inner Carton Weight	1 432 grams
Units per Outer Carton	20
Outer Carton Dimensions L x W x H	350 x 345 x 253mm
Master Cartons Weight	6 368
Master Cartons per Layer	9
Layers per Pallet	4
Units per Pallet	720



Share My Screen 4K

USB-C Wireless Display Adapter with Hub
WDA-02

Verbatim
Technology you can trust



Receiver Front Angled



Receiver Back Angled



Transmitter Front Angled



Transmitter Back Angled



TX-RX Back Angled



TX-RX Ports



Receiver Lifestyle



Transmitter Lifestyle



TX-RX Lifestyle

System Requirements:

- Interface: USB-C supporting video output
- OS: Windows OS 7/8/10/11 (X86/X64), Mac OS 10.2 Above, Chrome OS, Linux, Android 7 or above

Pack Contents:

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

For more information, please
contact your key account manager

Publication date: 27-11-2023
© 2023 Verbatim. All rights reserved.
All brand names are registered trademarks of their respective owners.
Unauthorized use strictly prohibited.
Specifications are subject to change without prior notice.