

Wireless Android Auto Adapter for Vehicles, Android and Google Phone Compatible, Black

MODEL NUMBER: U264-001-AND



Creates a wireless connection between a vehicle and a Samsung or Google phone to operate Android Auto functions.

Features

Enhance Your Driving Experience with a Wireless Android Auto Experience

The U264-001-AND adapter provides a wireless connection to Android Auto in vehicles that require a wired Android Auto connection. It is compatible with Samsung and Google phones (Android 10.0 and above), Samsung Note 8 (Android 9.0) or other brands with Android 11.0 or higher. Not only does this adapter reduce cable clutter in your vehicle, but it also allows you to operate Android Auto functions such as music and podcast control, answer calls and texts via Google Assistant and navigate via Google Maps. An included USB-A to USB-C adapter lets you connect to either port in a vehicle.

Easy Installation Allows for Quick Setup and Recurring Use

An ideal tool for travelers, particularly sales professionals always on the go, this adapter uses a combination of Bluetooth and Wi-Fi to establish a pairing between the phone and the vehicle and switches to Wi-Fi to maintain the wireless connection. Once the initial connection is established, the U264-001-AND will instantly reconnect to the phone moving forward. A green LED indicates that a connection is established. **Note:** The U264-001-AND is only compatible with vehicles that require a wired Android Auto connection. Vehicles with support for a Bluetooth connection to Android Auto do not require this device.

Highlights

- Recommended for daily travel use, especially sales pros who are always on the go
- Reduces cable clutter in your vehicle while enabling music, navigation, Google Assistant and more
- Included USB adapter allows connection with your vehicle's USB-A or USB-C port
- Compatible with Samsung and Google phones (Android 10.0) and Note 8 (Android 9.0)
- Plug-and-play operation with no software required for easy, immediate installation

System Requirements

- Vehicle with support for wired Android Auto (**Note:** Vehicles that support Android Auto via a Bluetooth connection do not require this device)
- Samsung and Google phones (Android 10.0 and above), Samsung Note 8 (Android 9.0) and other brands with Android 11.0 or higher

Package Includes

- U264-001-AND Wireless Android Auto Adapter
- USB-A to USB-C adapter
- Installation instructions

Specifications

OVERVIEW	
UPC Code	037332292315
Product Type	USB Wireless Android Auto Adapter
Device Compatibility	Phone
Technology	USB; Wireless
Country/Region	Global
Host Connector	(1) USB A (MALE)



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INPUT	
Built-In Cable Length (ft.)	0.33
Built-In Cable Length (in.)	4
Built-In Cable Length (cm)	10
Bus Powered	Yes
POWER	
Power Source Type	Bus
CONNECTIONS	
Number of Ports	3
Side A - Connector 1	USB A (MALE)
Connector Plating	Nickel
Connector Style	Straight
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	(1) Connection LED: Turns blue when initially powered on before turning to green (flashes when attempting to connect to smartphone; solid when connection is established).
PHYSICAL	
Color	Black
Material of Construction	MAIN BODY: TEMPERED GLASS AND ALUMINUM; PCB
Cable Jacket Color	Black
Cable Jacket Material	TPE
Cable Jacket Rating	VW-1
Cable Outer Diameter (OD)	3.3MM
Wire Gauge (AWG)	28
Cable Length (ft.)	0.5
Cable Length (m)	0.15
Cable Length (in.)	6
Total Number of Ports	0
Shipping Dimensions (hwd / in.)	1.06 x 5.71 x 2.95
Shipping Dimensions (hwd / cm)	2.69 x 14.50 x 7.49
Shipping Weight (lbs.)	0.22
Shipping Weight (kg)	0.10
Unit Dimensions (hwd / in.)	0.550 x 2.320 x 1.570
Unit Dimensions (hwd / cm)	4 x 0.9 x 6



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Unit Dimensions (hwd / mm)	40 x 9.2 x 60
Unit Packaging Type	Box
Unit Weight (lbs.)	0.15
Unit Weight (kg)	0.07
ENVIRONMENTAL	
Operating Temperature Range	32° to 122°F (0° to 50°C)
Storage Temperature Range	-4° to 158°F (-20 to 70°C)
Operating Humidity Range	10% to 90% RH, Non-Condensing
Storage Humidity Range	0% to 95% RH, Non-Condensing
FEATURES & SPECIFICATIONS	
Over Current Protection	N
USB Hub Ports	No
Number of USB Hub Ports	0
USB Specification	USB 2.0 (up to 480 Mbps)
Driver Required	No
STANDARDS & COMPLIANCE	
Product Certifications	EN 55032; EN 55035; ICES (Canada)
Product Compliance	CE (Europe); FCC Part 15 Class B (USA); REACH; RoHS; UKCA; WEEE
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty

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