



Configuration:

AURI-D16-01 Auri Docking Station 16 (NA)
AURI-D16-02 Auri Docking Station 16 (UK)
AURI-D16-03 Auri Docking Station 16 (EU)
AURI-D16-04 Auri Docking Station 16 (AU)

Product Overview:

The Auri™ Docking Station 16 is designed for flat surfaces and wall mounting, with sixteen slots respectively. But these docks are more than chargers – they offer network capability and can store receiver configurations, enabling centralized management, programming, and configuration.

Read the full [Auri User Manual](#).

Download the most current data sheet (November 2024), subject to change. Check back regularly for updates

Highlights:

- Network capability
- Receiver configuration storage
- Centralized programming & configuration

Includes:

1x AURI-D4 or AURI-D16 Auri Docking Station 1x LA-210 Power Supply 1x Quick Start Guide 1x Safety Data Sheet

Product Specification: Auri Docking Station 16	
Network	
Port Speed	100 Mbit
IP Address	DHCP, static or link-local
Protocols	mDNS, UDP (unicast), RTP (multicast), RTCP (multicast)
Security	UDP communication AES256 - GCM
Controls and Indication	
Buttons	Copy and Status Buttons
	Recessed restart and factory reset buttons
Setup/Programming	Via Auri™ Manager Software over network
LED's	Copy LED (red) and Status LED (amber), see handbook for states
Power	
Power Supply Input	100-240 VAC, 50-60 Hz
Power Supply Output	12 VDC, 4.0 A, 48 W
Power Supply Connector	5.5 mm (.22 in.) OD x 2.3 mm (.09 in.) ID, barrel type
Power Cable	1.8 m (72 in.) Input Power Cable, 1.1 m (43 in.) Output Cable

Product Specification: Auri Docking Station 16	
Physical	
Dimensions	Auri-D16 – 50 x 192 x 375 mm (1.97 x 7.56 x 14.77 in.)
Unit Capacity	16 Units
Weight	Auri-D16 – 1.73 kg (3.81 lbs.)
Shipping Weight	Auri-D16 – 2.79 kg (6.15 lbs.)
Color	Black with chrome buttons
Mounting	Place on flat surface or use wall mounting slots
Environmental	
Temperature - Storage	-40 °C (-40 °F) to 70 °C (+158 °F)
Temperature - Operation	-10 °C (14 °F) to 40 °C (+104 °F)
Relative Humidity	0 to 95% relative humidity, non-condensing
IP Rating	IP20
Compliance	
Standards	CE, UKCA, RCM, REACH, WEEE
Network Requirements	
Device Discovery	Type: mDNS (Multicast), Address: 224.0.0.251, Port: 5353
Control	Type: UDP (Unicast), Address: Device IP (DHCP, Static, or Link Local), Port: 55666, 56666
Firmware Update	Type: TFTP, Address: Device IP, Port: 69
* Specifications subject to change without notice.	