LISTEN
T E C H N O L O G I E S

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.

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
Physical	

Product Specification: Auri Docking Station 16	
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.