
IndexBase station power supply

12V AC Adapter Replacement for 171106-11 Power Supply Compatible with Valve Index VR Base Station 2.0 Lighthouse Model 1004 ...

Power Output:Delivers a stable 12V?0.833A output, providing reliable power to your Valve Index base station. Compatibility:Designed specifically for Valve Index, this power adapter is a ...

VALVE INDEX Base Station 2.0 AC Power Adapter Charger Supply 5m Cable Lighthouse

Full Length 4.5m cable (about 14ft+8in) US Type AC Plug 12V, 2.5A output (30W) 5.5mm OD, 2.1mm ID Barrel plug Compatible with all SteamVR Tracking Basestations HTC Gen 1 HTC ...

About this Item Output Voltage: DC 12V; Input Voltage: AC 100-240V 50-60Hz; Connector size: Barrel Tip Replacement Power Supply Compatible with Valve Index VR ...

About this item VR Base Station2.0 AC Power Supply Adapter Light House Wall Charger 5m US Plug Charging Cable Cord Set for Valve Index

About this Item Output Voltage: DC 12V; Input Voltage: AC 100-240V 50-60Hz; Connector size: Barrel Tip Replacement Power Supply ...

Parts for Valve Index virtual reality headsets for DIY repair. Sensor arrays, cables, and small parts all tested and guaranteed with fast shipping and easy returns.

Valve Index VR Base Station2.0 Power Supply AC Adapter Light House Wall Charger 5m US Plug Charging Cable Cord Set Accessory

Full Length 4.5m cable (about 14ft+8in) US Type AC Plug 12V, 2.5A output (30W) 5.5mm OD, 2.1mm ID Barrel plug Compatible with all SteamVR ...

12V AC Adapter Replacement for 171106-11 Power Supply Compatible with Valve Index VR Base Station 2.0 Lighthouse Model 1004 Features: Low interference and noise.

Product Description FLGAN Replacement Power Supply Compatible with Valve Index VR Headset 181196-11& 354231 Compatible with VALVE INDEX Base Station 2.0

Replace damaged or malfunctioning AC Power Adapter for a Valve Index Base Station for the EU and UK market.

Parts for Valve Index virtual reality headsets for DIY repair. Sensor arrays, cables, and small parts all tested and guaranteed with fast shipping and ...

Web: <https://www.elektrykgliwice.com.pl>

