Cockpit Desktop Charger



Unite CDD-8/4 – Front view



Unite CDD-8/4 - Rearview

APPLICATIONS

remotely.

VERSION

two holes at the bottom.

SUPPLIED ACCESSORIES

Quick start guide

· XP Power VEC50US12 power supply unit



Unite CDD-8/4 with Unite transmitters and receivers (not included in the delivery)

and

The Unite CDD-8/4 is a multifunctional device, which is

used to charge the batteries integrated in the Unite

transmitters and receivers as well as to store and

transmit the pairing information (channel name and

group ID) from the transmitter to the receiver. For optimal

security against unauthorised listening an audio

encryption key will be generated inside the Unite

CDD-8/4 and transmitted to the transmitters and

The Unite CDD-8/4 can be integrated into a network by

using the Ethernet connection. With the Unite Manager

software the desktop charger can be monitored Furthermore, firmware updates

The desktop charger can be attached to a table top via

The Unite CDD-8/4 desktop charger provides a maximum

of 8 charging compartments, 4 of them are compatible with the Unite TH handheld transmitter. The charging

state of the batteries is displayed via the status indicator

maximum of 8 Unite bodypack

4 of the 8 charging compartments are compatible with the Unite TH handheld transmitter. Network connection,

incl. power supply unit . . Order # 708.488

transmitters / receivers.

USB-C connection,

on the appropriate transmitter or receiver.

Unite CDD-8/4 Cockpit desktop charger for a

configurations can be carried out via this software.

receivers during the pairing process.

FEATURES

- · Desktop charger for Unite transmitters and receivers with 8 charging compartments - 4 of them are compatible with the Unite TH handheld transmitter
- Buttons for pairing process
- · Status indicator for pairing process
- · Separate power indicator
- Reset button
- Ethernet connection for:
 - Firmware update
 - Pairina
 - Maintenance and monitoring
- USB connection for:
 - Pairina
 - Charaina
- 12 V DC connection for power supply unit

TECHNICAL SPECIFICATIONS

Power supply unite VD Dower VECEOLISIA for Unito CDD 9/4

AP Power vecsousiz for Unite CDD-8/4	
AC input	90 - 264 V, 47 - 63 Hz
Nominal current	1 A @ 115 V AC, 0.7 @ 230 V AC
Power consumption	50 W with 8 charging
	compartments
Output voltage	12 V DC, 4.17 A

Charaer

Max. charging time	
Temperature range in operation storage Relative air humidity Dimensions (W x H x D)	-20 to +50 °C
incl. rubber pads Weight Charging compartments	1080 g

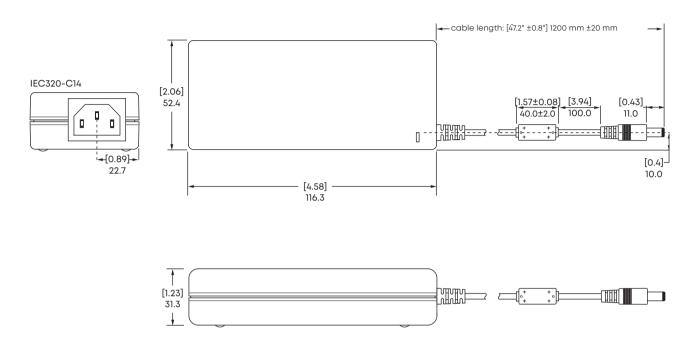
1 of 6

beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 · info@beyerdynamic.de · www.beyerdynamic.com

beyerdynamic

DIMENSIONS

Power supply unit



All dimensions in mm and [inch].

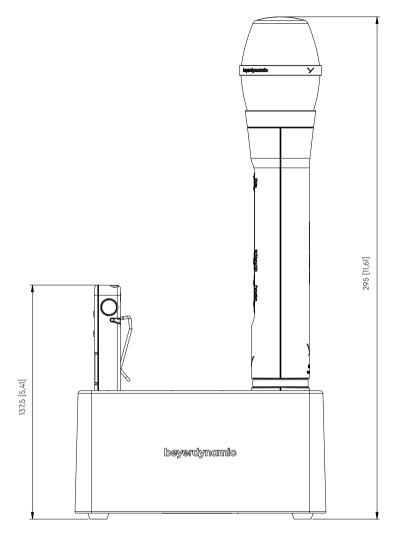
2 of 6

beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 • info@beyerdynamic.de • www.beyerdynamic.com



DIMENSIONS

Charger with Unite devices



All dimensions in mm and [inch].

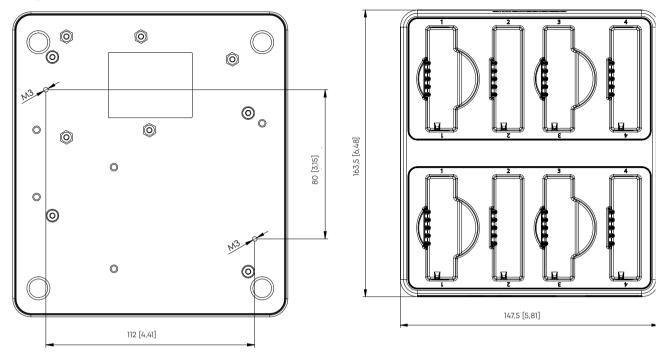
3 of 6

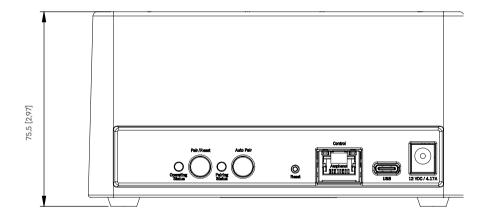
beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 • info@beyerdynamic.de • www.beyerdynamic.com



DIMENSIONS

Charger without devices





All dimensions in mm and [inch].

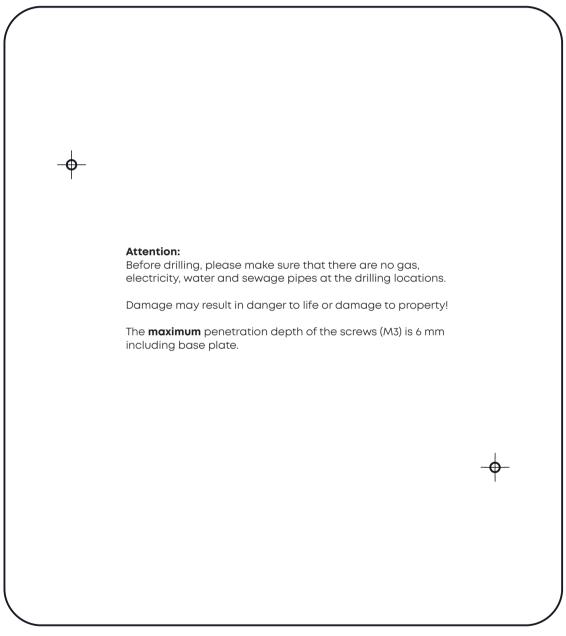
4 of 6

beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 • info@beyerdynamic.de • www.beyerdynamic.com



DRILLING TEMPLATE

Bottom view of the device. Outer edges are the external dimensions of the charger. The template is rotationally symmetrical. Scale 1:1



Rear of the device (connections)

5 of 6

beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 • info@beyerdynamic.de • www.beyerdynamic.com



DRILLING TEMPLATE

Top view of the device. Outer edges are the external dimensions of the charger. The template is rotationally symmetrical. Scale 1:1

Attention: Before drilling, please make sure that there are no gas, electricity, water and sewage pipes at the drilling locations. Damage may result in danger to life or damage to property! The maximum penetration depth of the screws (M3) is 6 mm including base plate.

Rear of the device (connections)

6 of 6

beyerdynamic GmbH & Co. KG Theresienstr. 8 •74072 Heilbronn – Germany Tel. +49 (0) 71 31 / 617 - 300 • info@beyerdynamic.de • www.beyerdynamic.com

