

HCS-5300BAT Lithium Rechargeable Battery Pack



Features

- Lithium rechargeable battery pack
- Used for supplying power to HCS-5300/80 series digital infrared wireless conference unit

Technical Specifications

Electrical

Nominal voltage..... 11.1 V DC
 Nominal capacity..... 4400 mAh

Mechanical

Dimensions (h x w x d)..... 28 x 140 x 58 mm
 Weight..... 0.3 kg
 Color..... Black

Ordering Information

HCS-5300BAT..... Lithium Rechargeable Battery Pack
 (11.1 V DC, for HCS-5300/01/02 series conference unit)

HCS-5300CHG/08 Charging Unit



Features

- Used for charging HCS-5300BAT Lithium batteries
- Charges 8 pcs of HCS-5300BAT batteries per charging
- Uses universal power supply with automatic voltage matching

Controls and Indicators

- Power switch
- Charging indicator (red)
- Fully charged indicator or battery not inserted (green)

Interconnections

- Power output interface
- Power input interface
- Charging lattices

Technical Specifications

Electrical

Power supply..... AC 100 V -240 V 50 Hz/60 Hz
 Power consumption..... Max. 380 W
 Charging time..... Approx 6 hours
 Charging capacity..... 8 HCS-5300BAT batteries

Mechanical

Dimensions (h x w x d)..... 74 x 288 x 300 mm
 Weight..... 4.5 kg
 Color..... White

Ordering Information

HCS-5300CHG/08..... Charging Unit (8 pcs/case,
 for HCS-5300BAT)

HCS-5300CHG/06 Charging Unit



Features

- Used for charging HCS-5380/81 series wireless unit
- Charges 6 pcs of HCS-5380/81 series units per charging
- Power supply: 9 VDC, 6 A adapter

Controls and Indicators

- Charging indicator
- Power indicator

Technical Specifications

Electrical

Power supply9 VDC, 6 A adapter
 Power consumption.....Max. 50 W
 Charging time.....Approx 4 hours
 Charging capacity.....6 HCS-5380 units

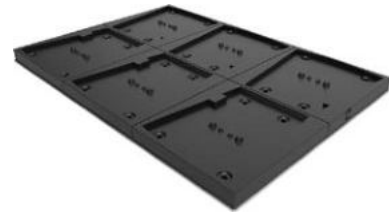
Mechanical

Dimensions (h x w x d).....21 × 448 × 316 mm
 Weight.....0.4 kg
 Color.....Black

Ordering Information

HCS-5300CHG/06.....Charging Unit (6 pcs/case, for
 HCS-5380/5381/5381R series
 conference unit)

HCS-5300CHG/06A Charging Unit



Features

- Used for charging HCS-5380 and HCS-5381 series (w/o. HCS-5381R series) wireless unit
- Charges 6 pcs of HCS-5380 /81 series units per charging
- Power supply: 9 VDC, 6 A adapter

Controls and Indicators

- Charging indicator
- Power indicator

Technical Specifications

Electrical

Power supply.....9 VDC, 6 A adapter
 Power consumption.....Max. 50 W
 Charging time.....Approx 4 hours
 Charging capacity.....6 HCS-5380 units

Mechanical

Dimensions (h x w x d).....21 × 448 × 316 mm
 Weight.....0.4 kg
 Color.....Black

Ordering Information

HCS-5300CHG/06A.....Charging Unit (6 pcs/case, for
 HCS-5380/5381 series (w/o.
 HCS-5381R series)
 conference unit)

HCS-ADP15V Power Adapter



Features

- Used for supplying power to HCS-5300/80 series digital infrared wireless conference unit

Technical Specifications

Electrical

Power supply.....AC 100 V - 240 V, 50 Hz / 60 Hz
 Output.....15 V DC, 2.4 A
 Connector.....UL, CE or VDE type, according to the sales area

Mechanical

Cable length.....3 m
 Dimensions (h x w x d).....28 x 95 x 45 mm
 Weight.....0.3 kg
 Color.....Black

Ordering Information

HCS-ADP15V.....Power Adapter (15 V DC, 2.4 A,
 for HCS-5300/01/02 series
 conference unit)

HCS-ADP24V Power Adapter



Features

- Used for supplying power to HCS-5300TW/80 Digital Infrared Transceiver

Technical Specifications

Electrical

Power supply.....AC 100 V - 240 V, 50 Hz / 60 Hz
 Output.....24 V DC, 1.5 A
 Connector.....UL, CE or VDE type, according to the sales area

Mechanical

Cable length.....3 m
 Dimensions (h x w x d).....28 x 95 x 45 mm
 Weight.....0.3 kg
 Color.....Black

Ordering Information

HCS-ADP24V.....Power Adapter (24 V DC, 1.5 A,
 for HCS-5300TH)

HCS-ADP5V Power Adapter



Technical Specifications

Electrical

Power supply.....AC 100 V - 240 V, 50 Hz / 60 Hz
 Output.....5 V DC, 2.0 A
 Connector.....UL, CE or VDE type, according to the sales area

Mechanical

Cable length.....1 m
 Dimensions (h x w x d).....43 x 39 x 27 mm
 Weight.....50 g
 Color.....White

Ordering Information

HCS-ADP5V.....Power Adapter (5 V DC, 2 A, for
 HCS-5380/ HCS-5390 series)

**HCS-5352
 1×4 Cable Splitter**



Features

- Has one in and four out structure
- Each main unit has 6 digital infrared transceiver interfaces, each interface can connect 4 transceivers if operating distributor HCS-5352

Interconnections

- 4 x 6P-DIN sockets
- 2 m cable with 6P-DIN plug

Technical Specifications

Electrical

Voltage.....33 V DC (supplied from HCS-5300M)
 Number of I/O terminals.....1 in / 4 out

Mechanical

Dimensions (h x w x d).....35 x 149 x 90 mm
 Weight.....0.32 kg
 Color.....Black

Ordering Information

HCS-5352.....Cable Splitter (1 input & 4 outputs,
 for HCS-5300T series)

HCS-5300TZJ2 Transceiver Stand



**CBL5300
Dedicated Transceiver Cable**



Features

- Dedicated cable for HCS-5300/80 series Digital Infrared Transceiver/Receiver
- 1 × 6P-DIN plug
- 1 × 6P-DIN socket
- Ø 6 mm
- Color: black

Ordering Information

CBL5300-05	5 m Dedicated Transceiver Cable
CBL5300-10	10 m Dedicated Transceiver Cable
CBL5300-20	20 m Dedicated Transceiver Cable
CBL5300-30	30 m Dedicated Transceiver Cable
CBL5300-40	40 m Dedicated Transceiver Cable
CBL5300-50	50 m Dedicated Transceiver Cable
CBL5300-05CMP	5 m Dedicated Transceiver Cable (CMP)
CBL5300-10CMP	10 m Dedicated Transceiver Cable (CMP)
CBL5300-20CMP	20 m Dedicated Transceiver Cable (CMP)
CBL5300-30CMP	30 m Dedicated Transceiver Cable (CMP)
CBL5300-40CMP	40 m Dedicated Transceiver Cable (CMP)
CBL5300-50CMP	50 m Dedicated Transceiver Cable (CMP)

Technical Specifications

Mechanical

Mounting	Floor-type
Height	1.1 m ~ 2.7 m, adjustable
Weight	3.9 kg
Color	Black (PANTONE 419 C)

Ordering Information

HCS-5300TZJ2	Transceiver Stand (for HCS-5300TD/ HCS-5300TH / HCS-5390M)
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