SB930 Rechargeable battery for conference station MXCWNCS-E 10-batteries networked charging station

SB930 : rechargeable battery for conference station

- The SB930 rechargeable battery powers the MXCW640 wireless conference unit for over 11 hours.
- · LED indicators on the battery show charging status quickly and easily.
- Charging in the MXCWNCS-E network charging station takes only 1.5 hours for a 50% charge and 4 hours for a 100% charge.
- Included with MXCW640
- 3-cell battery with Smart Lithium-Ion technology
- Remote monitoring of remaining battery life in hours and minutes



Model	SB930
Material	Molded plastic
Dimensions (WxHxD)	65 x 101,5 x 31mm
Weight	184g

MXCWNCS-E: 10-batteries networked charging station



- The MXCNCS is a network charging station allowing the charging of ten Lithium-Ion SB930 batteries in four hours.
- It has LED bargraphs displaying the charge status of each battery and an RJ45 port for controlling the charge remotely.
- Charge 10 batteries to 50% in 1.5 hours, to 100% in 4 hours.
- Storage mode to extend battery life when system is not in use.
- · Rack or wall mounting kit included.

Model		
NETWORK		
Interface	Ethernet Gigabit - Dante digital audio	
Speed	10 / 100Mbps	
Addressing Capability	DHCP or Manual IP address	
Cable Type	Cat5e or upper	
Connector	1x RJ45	
LED	Status (Green) / Link Speed (Amber)	

MXCWNCS-E		
USER INTERFACE		
Charge	5 LEDs per bay for charging indication	
Ethernet	2x LED	
Status	1x LED - Power, Reset, Network Reset, Storage Mode	
MECHANICAL		
Dimensions (WxHxD)	438,9 x 72,4 x 193,5mm	
Weight	2,825kg	
Material	Molded Plastic, Steel	
Mounting Type	Tabletop, wall mount or rack (4U rackspace required)	









