

# Solidcom C1 Pro – Hub8S & Hub4S

## Next-Level Team Talk

The Solidcom C1 Pro hub is designed with a brand-new 0B10 interface, supporting a more stable wired headset attachment to the hub in more professional applications. The wired headset of the hub-based system also features ENC technology that significantly rejects unwanted background noise and annoying echo. With a hub, multiple-system cascaded connection for expanded team communication is easily achieved.

Hub8S



Hub4S



Dual-Mic  
ENC



PTT  
Function



150Hz-7kHz  
Wideband Audio



1,100ft (350m)  
Reliable Range



DECT 6.0-  
Enhanced Stability



Ultra-long  
Duration



Increased Portability  
& Durability



Ready Out  
of Box



Backward  
Compatibility



A & B Dual  
Grouping



Three-System  
Cascaded Connection



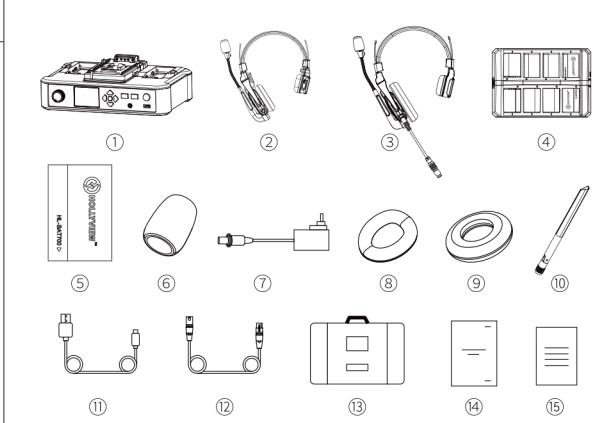
ANNOUNCE  
Function



### Parameters

	Hub	Wired Headset
Interface	RJ45 interface Power interface (DC interface) 4-wire audio interface (RJ45 socket) USB interface 2-wire audio interface PGM audio interface USB-C interface 0B10 headset interface RF antenna interface	USB-C interface
Antenna	External	Built-in
Power Supply	DC power, NP-F battery, V-mount battery, G-mount battery	700mAh lithium polymer battery
Operation Time	/	About 10 hours
Charging Time	/	About 2.5 hours
Volume Adjustment	Adjustment knob	Adjustable in 7 gears
Power Consumption	<4.5W	<0.3W
Dimensions	(LxWxH): 259.9mmx180.5mmx65.5mm (10.2"x7.1"x2.6")	(LxWxH): 186.9mmx75.6mmx188.6mm (7.4"x3"x7.4")
Net Weight	About 1300g (45.9oz) with the antennas excluded	About 170g (6oz) with the battery included
Transmission Range	1,100ft (350m) LOS	
Frequency Band	1.9 GHz (DECT)	
Wireless Technology	Adaptive Frequency Hopping	
Modulation Mode	GFSK	
Wireless Power	≤21dBm (125.9mW)	
Bandwidth	1.728MHz	
RX Sensitivity	<-90dBm	
Frequency Response	150Hz-7kHz	
Signal-to-Noise Ratio	>55dB	
Distortion	<1%	
Input SPL	>115dB SPL	
Temperature Range	0°C to 45°C (working condition) -10°C to 60°C (storage condition) Note: The highest working temperature is 40°C when the adapter is used for the power supply.	

### Packing List

Item	Hub8S	Hub4S	
① Hub	X1	X1	
② Remote Headset (With Blue Nameplate)	X8	X4	
③ 0B10 Wired Headset (With Red Nameplate)	X1	X1	
④ 8-Slot Charging Case	X1	X1	
⑤ Headset Battery	X16	X8	
⑥ Microphone Cushion	X9	X5	
⑦ 12V/2A DC Adapter	X2	X2	
⑧ Over-ear Leather Cushion	X9	X5	
⑨ On-ear Foam Cushion	X9	X5	
⑩ High-Gain Antenna	X4	X4	
⑪ USB-A to USB-C Cable	X1	X1	
⑫ 3-Pin XLR Male to 3-Pin XLR Female Cable	X0	X1	
⑬ Storage Case	X1	X1	
⑭ User Manual	X5	X5	
⑮ Warranty Card	X1	X1	