Hollyland Solidcom C1

Full-Duplex Wireless Intercom Headset System



Hollyland’s Solidcom C1 is a new full-duplex wireless intercom headset system featuring advanced DECT 6.0 with encryption technology. Solidcom C1’s 1.9GHz DECT ensures reliable and secure communications in a radius up to 1000ft. This

Phoca PDF

comfortable headset-based system boasts battery life up to ten hours, and is portable and hands-free – it requires no beltpacks and can operate effectively without hubs or base stations.

DECT 6.0 provides excellent transmission stability with doubled user capacity per channel. A dual-antenna diversity scheme helps ensures uninterrupted team communication in complex environments. DECT 6.0 encryption technology prevents outsiders from listening in.

The Solidcom C1 headsets ensure clear, accurate audio quality for effective teamwork, even in noisy environments, thanks to a wideband frequency response of 150Hz-7KHz and premium AEC (Acoustic Echo Cancellation). The directional microphone captures the speaker's voice clearly while minimizing unwanted noise, and it mutes automatically when the mic boom is raised.

The Solidcom C1 master headset creates a reliable wireless communication radius up to 1000ft line of sight. So your team can stay connected and move freely anywhere within event areas such as weddings, conferences, small churches, large filming sites, etc. The optional Solidcom C1 Hub base can provide the same coverage if you prefer not to use the master headset configuration. The battery-powered hub also offers additional functions, such as cascaded connection of up to three systems, A/B grouping, and a one-key mute and announce function to communicate instantly with all headsets.

Each headset weighs only 168g, lighter than most mobile phones, ensuring it is comfortable to wear for hours. The headset is exquisitely crafted with PC-ABS materials, guaranteeing outstanding flexibility and durability. The system is ready to use, automatically pairing up right out of the box.

Each intercom headset comes with a spare lithium battery for convenient field replacement, keeping the system up and running with minimal downtime. The batteries are rechargeable externally with a dedicated multi-port charger. Batteries require only 2.5 hours to reach full charge, and provide up to 10 hours run time for each headset (5-6 hours for the system master headset).

www.hollyland-tech.com

Phoca PDF