

# Solidcom SE Pro

## Seamless Team Talk

The Solidcom SE Pro is designed for production teams seeking enhanced communication. With a 400m transmission range and dual-mic noise cancellation, Solidcom SE Pro ensures clear conversations in complex environment. Its 10-hour battery life and USB-C connectivity for seamless charging, making it ideal for dynamic settings like video production and outdoor activities. Plus, with pre-paired setup and water resistance, it's ready to go when you are.



400m Transmission  
Range



Dual-Mic Noise  
Cancellation



Supports Up  
to 11 Users



Dependable  
Mute Control



Dust and Water  
Resistance



10-Hour  
Battery Life



3.5mm Headphone  
Supported



Ready Out  
of Box



| Specifications

| Product Name                  | Solidcom SE Pro Wireless Headset           |
|-------------------------------|--|
| LOS Range                     | 1,300ft (400m)                             |
| Operating Frequency           | 1.9 GHz (DECT)                             |
| Modulation Mode               | GFSK                                       |
| Transmit Power                | ≤ 21dBm (125.9mW)                          |
| Receiver Sensitivity          | < -90 dBm                                  |
| Battery Capacity              | 770 mAh (2.926Wh)                          |
| Charging Time                 | < 3 hours                                  |
| Frequency Response            | 150 Hz - 7 kHz (±10dB)                     |
| SNR                           | 71±2dB @94dB SPL, 1 kHz                    |
| Distortion                    | < 1% @94dB SPL, 150 Hz - 7 kHz             |
| Microphone Type               | Electret                                   |
| Maximum Input SPL             | > 115dB SPL                                |
| Output SPL                    | 98dB SPL (@94dB SPL, 1kHz)                 |
| Environmental Noise Reduction | > 20dB (from all directions)               |
| Weight                        | ≈ 185.2g (with battery)                    |
| Temperature                   | 0 - 45°C (working)<br>-10 - 60°C (storage) |