

## Radio Mics & In Ear



## <u>Sennheiser EM500 G3 Radio Mic Kit –</u>

Available as handheld, lavaliere or headset Sennheiser G3 line has a high number of presets possible per frequency bank (32), making setup of many wireless systems easy. The built-in Ethernet port allows computer control and monitoring with a PC running Sennheiser's Wireless System Manager software. The large graphic display provides additional information at a glance. One-touch sync function automatically links up a G3 transmitter with this receiver. Our Kit contains a transmitter, receiver, psu, XLR cable, 2 new batteries, information card and carry case.

## Sennheiser EW2050 G3 Twin Radio Mic Kit –

Available as handheld, lavaliere or headset Designed as a twin receiver, the EM 2050 makes it possible for the RF signal to be looped through with the help of an integrated active splitter. With this design, you can set up systems with up to 16 channels without using external splitters. An integrated equalizer and guitar tuning device complete the package. Our Kit contains a transmitter, receiver, psu, XLR cable, 2 new batteries, information card and flightcase. Available as kits up to 16 ways of radio mic.



## Sennheiser EW300 G3 In Ear Monitoring Kits

Featuring an adaptive-diversity receiver, the receiver pack uses the headphone cable as a secondary antenna for flawless reception. Ear-canal phones, with various ear-fitting pads for an individual fit, reproduce the signal from the adaptive diversity receiver precisely and faithfully. Kit contains transmitter, receiver, psu, XLR cable, 2 new batteries, information card and carry case.

