

EMC Bundle 2 (far field)

HF60100

1MHz – 9.4GHz
Peak Power Detector – 10GHz (Opt)
Level Min -120dbm (Typical -155dbm)
Level Max +10dbm (+30dbm Opt)
Attenuation “Auto”, 0, 10, 20, 30dB
Filter Bandwidth Min 200Hz
Filter Bandwidth Max 50MHz
0.5PPM Stability
Accuracy +/-1dB (typical)
Real-time PC Analysis
Unlimited Marker Points
Peak, RMS and Hold Functions
Internal & PC Logging



NF5030

1Hz – 1MHz
Typical Noise Level Min
0.1 V/m, 1 pT
Typical range Max 20k V/m,
100 µT
Filter Bandwidth Min 1Hz
Filter Bandwidth Max 1MHz
Typical Accuracy
(base unit) 3%
Real-time PC Analysis
Unlimited Marker Points
Internal & PC Logging



The BicoLOG 30100E

Biconical, radial isotropic antennas (the BicoLOG Series) are the perfect tool for performing highly accurate measurements in the lower frequency ranges. These high-quality laboratory grade antennas are very lightweight and perfectly suited for mobile application, as well as in-laboratory usage.

The included BicoLOG 30100E has a frequency range of 30 MHz to 1 GHz. The RF connection uses a high quality “SMA” connector and the antenna features standard tripod mounting capability.



The HyperLOG 60100

The included HyperLOG 60100 is a LOG Periodic directional antenna covering 680MHz to 10GHz. The antenna can mount directly to the HF60100 analyzer for “one-hand use,” or it can be connected via the included SMA cable.



Included Accessories for All HF Systems:

Rubber Rod, Omni Antenna
MiniTripod Stand/Pistol Grip
1 Meter SMA Cable
SMA to SMA Coupler

Plastic SMA Wrench
6-foot USB Cable
Installed Rechargeable Battery
Universal AC Adapter/Charger
Aluminum Carrying Case