## **HF-MAIN** Sources Wireless microphone system Key points 0 True diversity receiver 0 **Excellent audio quality (presenters, singers)** 0 High flexibility (12 channels) 0 **Rack mounting kit included** True diversity receiver **Optimize signal stability** High flexibility Up to 12 channels available = SS6.850.... Easy to use Excellent audio quality Wireless cardioid microphone + Pole clamp supplied Up to 10h battery life

#### More details

HF-MAIN range has 5 models that cover frequency bands from 548 to 865 Mhz to comply with the standards depending on the country (list of models on page 2).

These sets consist of a 12-channel HF receiver with intuitive LCD screen (rack-mountable via supplied accessory) and a wireless hand-held microphone with 10 hours of battery life (supplied with a pole clamp). They guarantee excellent broadcast quality and will adapt to all your needs (animation, speeches, songs, etc.).

### SPECIFICATIONS (Hand microphone)

Type / Directivity	Dynamic / Cardioid	
Frequency response	80 – 16 KHz	
HF output power	10 mW	
Sensitivity	1.5 mV/Pa (from 0 to -30dB / steps of 10dB)	
Autonomy	About 10 hours	
Power supply	2 AA batteries, 1,5 V	
Dimensions	About 260 x 50 mm (L x Ø)	
Material	ABS	
Color	Grey	
Weight	245 g	
Supplied	2 AA batteries, pole clamp and	
accessories	protective pouch	



# HF-MAIN

Sources

Wireless microphone system

## **Rear of the receiver**



Line / microphone level selector

SPECIFICATIONS (Receiver)		
Frequency response	50 – 16 KHz (-3 dB)	
S/N ratio	≥ 103 dBA	
Power supply	Mains (12V DC / 300 mA) Supplied sockets adaptors (EU, US, UK, Korea, Australia, China)	
Outputs	Jack 6,35mm (asymmetric) : +6 dB XLR (symmetric) : +12 dB	
Dimensions	200 x 42 x 127 mm	
Material	Metal	
Color	Black	
Weight	680 g	
Accessories	Mains power supply + rack mounting kit	

### Model to choose depending on frequencies

Models	Frequencies ranges
HF-MAIN-EU	821 - 832 / 863 - 865 MHz
HF-MAIN-C	766-790 MHz
HF-MAIN-B	614 - 638 MHz
HF-MAIN-UK	606 - 630 MHz
HF-MAIN-A	548 - 572 MHz

