

NEW

AE 69H

code C795

Specifications

- › 80 programmable channels
- › Crystal liquid display
- › Possibility of defining 5 different frequencies for scanning
- › Priority channel scanning
- › Manual channel access
- › Memory backup
- › Keypad lock
- › Flexible antenna with BNC connector
- › Belt clip

Packaging

1 Radio, antenna and belt clip



Frequencies	66-88 / 137-144 / 144-148 MHz 148-174 / 406-420 / 420-450 MHz 450-470 / 470-512 MHz
Operating channels	80
Sensitivity (20dB SINAD)	- 0.6 to 0.8µV EMF
Audio output power	
Internal speaker	245 mW nom. on 8 Ohm
Stereo headphones earphone	41 mW nom. on 32 Ohm 10 mW nom. on 64 Ohm
Power	external 12 VDC - 4 AA alkaline or Nickel-Cadmium rechargeable batteries
Dimensions (LxDxH)	63.5 x 38 x 178 mm
Weight	340 g

AE 30H

code C794

Specifications

- › 200 programmable channels
- › AM, aeronautical and FM bands
- › Keypad lock
- › Backlit display
- › Saved frequency retention
- › Earphone or external speaker jack
- › Flexible antenna with BNC connector
- › Small and lightweight (130g without batteries)
- › Belt clip

Packaging

1 Radio, antenna and belt clip



Frequencies	87,5 - 107,9 Mhz WFM - 108-136.9875 Mhz AM - 137-174 Mhz FM
Operating channels	200
Sensitivity (12dB SINAD)	88.050 - 98.550 - 107.950 MHz (WFM) 0.9µV 119.250 - 127.175 MHz - 135.500 (AM) 0.4µV 138.150 - 162.400 - 173.225 MHz (FM) 0.3µV
Audio output power	400 mW
Power	3 AA batteries
Dimensions (LxDxH)	50x107x27 mm
Weight	130g

Air Control M8

code C695.01

Specifications

- › Squelch adjustment
- › Frequency adjustment
- › Earphone jack
- › Selected frequency display
- › Battery on/charged Led
- › Telescopic antenna

Packaging

1 Radio, antenna and belt clip



Frequencies	CB: 26-28 Mhz TV1/FM 54-108 Mhz AIR/WB/PB :108-176 Mhz
Operating channels	continual band coverage
Sensitivity (20dB SINAD)	-
Audio output power	Max 300 mW
Power	4 AA batteries / 6V DC voltage
Dimensions (LxDxH)	96x50x197mm
Weight	376 g