



Scanner for the Reception of Radio Services

> AE 355 M



- Airband
- ► CB, 10 m, 4 m, 2 m, 70 cm and 900 MHz Bands
- Vehicle and base station installation possible
- 300 Memory Locations



Specifications:

- ► Adjusted German frequency band plan
- ➤ Frequency steps: Auto, 5 kHz, 6.25 kHz, 8.33 kHz (Airband only), 10 kHz, 12.5 kHz, 20 kHz with offset (4 m band)
- ► Fast short-range scan of over 100 m range.
- Skip function
- → 7 preset frequency banks: EMG, FRN/ PMR, Air/Marine, CB AM/FM/10 m FM
- 23 selectable frequency bands from CB to 900 MHz
- Vehicle and base station installation possible
- ► 300 frequency memories
- ► Max. scan of 180 channels/sec.
- Channel/frequency search
- ► CB AM/10 m FM
- Clock display
- ► Squelch/Volume knob
- ► Connection for external speaker
- ▶ 13.8 V DC supply voltage
- ▶ 230 V wall plug power adaptor

Stored frequency bands:

Dovenkamp 11 · D-22952 Lütjensee

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CB, Airband, Amateur radio, Private mobile radio, Marine radio (Simplex + Duplex channels)

► Ord.-No.: 27055

Please pay attention that the use of scanners must comply with the national regulations of the country where they are utilized.

EMG - typical German 4 m Band with 20 kHz spacing incl. 15 kHz offset in German Band Plan 2 or 24 preprogrammed Mosque frequencies (UK and International Band Plan 1).

FRN - Freenet: 6 preprogrammed "Freenet" frequencies.

PMR - 8 preprogrammed European PMR 446 channels.

AIR - 3840 preprogrammed world-wide air channels.

MARINE - 57 preprogrammed international Marine radio channels.

CB AM - 600 preprogrammed CB channels in AM (from 25.000 MHz to 27.995 MHz).

10 m Amateur Band (CB FM) - 400 programmed 10 m Band channels in FM (from 28.000 MHz to 29.995 MHz).

PRIVATE - 100 channels fully user-programmable.