

PRESIDENT

WILLIAM ASC



Remote SPK/MIC



Main Unit
125 (L) x 100 (P) x 46 (H)



The micro!



details may differ

- Remote SPK/MIC
- Concealable* main unit
- Extension cord RJ45 (2 m)



*Suggested locations

real size



- ASC 1 (Squelch automatique) • AM/FM
- Frequencies display • Priority Channel 9/19
- CTCSS - DCS • 8 Memories
- Switchable key beep
- All European standards...

¹World patented by PRESIDENT

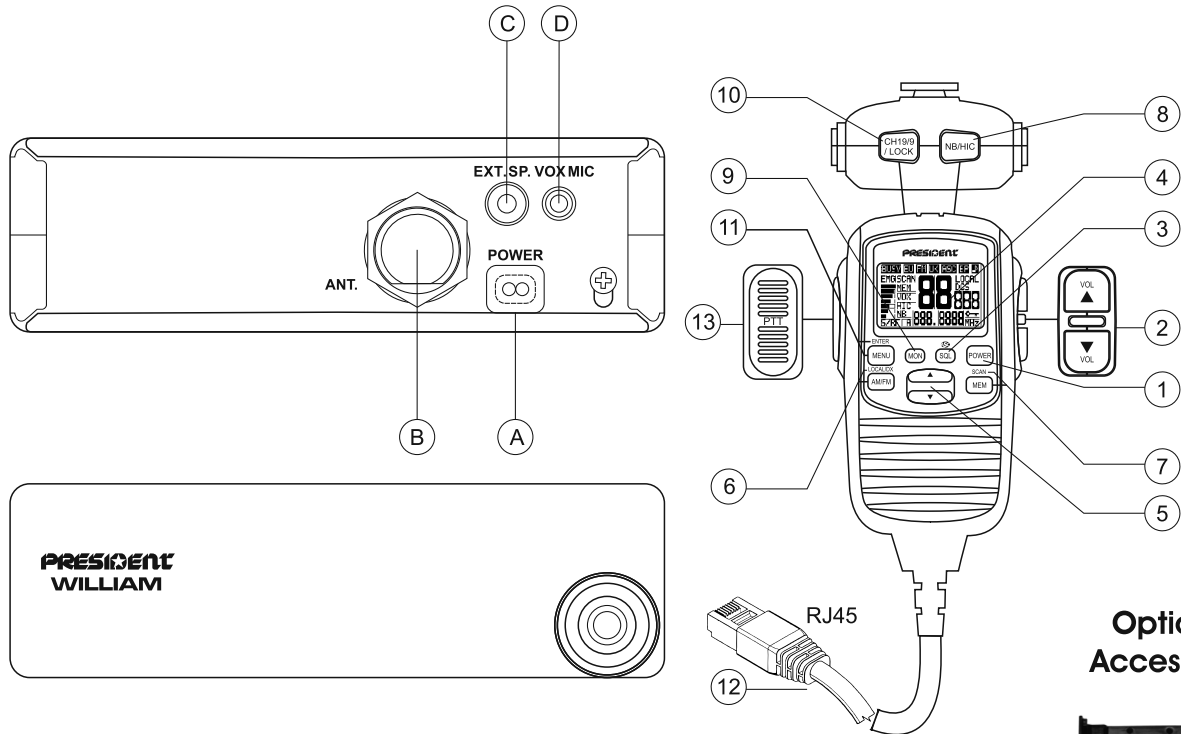
*The 5 years warranty is only valid if the transceiver is used with a President antenna. The warranty comes into effect from the invoice date with a purchase proof. In case any other antenna is used, the legal warranty of each country will be applied on the transceiver.

Groupe
PRESIDENT
ELECTRONICS

S.A. Capital 10.000.000 €
Siège Social / Head Office – France – Route de Sète – BP 100 – 34540 BALARUC
Site : <http://www.president-electronics.com> – e-mail : groupe@president-electronics.com

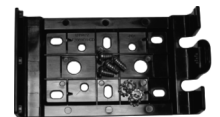
1280/05-12 C0276





- | | |
|--|--|
| 1) POWER On/Off | 9) MON |
| 2) Volume ▲/▼ | 10) CH19/9 - LOCK |
| 3) ASC (Automatic Squelch Control) / Squelch | 11) MENU - ENTER |
| 4) Display | 12) Microphone plug RJ45 |
| 5) Channel selector : key ▲/▼ | 13) PTT |
| 6) AM/FM - LOCAL DX | A) power supply (13,2 V) |
| 7) MEM - SCAN | B) Antenna connector (SO-239) |
| 8) NB/HIC | C) jack for external speaker (8 Ω, Ø 3,5 mm) |
| | D) Jack for optional vox mike (Ø 2,5 mm) |

Optional Accessories



Quick release bracket
N° ACPB093



Vox mike
N° ACDC200

1280/05-12 C0276b

1) GENERAL

- Channels : 40
- Modulation modes : AM / FM
- Frequency ranges : from 26.965 MHz to 27.405 Mhz
- CTCSS : 38 tones
- DCS : 104 codes
- Antenna impedance : 50 ohms
- Power supply : 13.2 V
- Dimensions (in mm) : 125 (W) x 103 (D) x 38 (H)
- Weight : ~ 0.7 kg
- Accessories supplied : Microphone UP/DOWN with support, mounting cradle, screws

2) TRANSMISSION

- Frequency allowance : +/- 200 Hz
- Carrier power : 4 W AM / 4 W FM
- Transmission interference : inferior to 4 nW (- 54 dBm)
- Audio response : 300 Hz to 3 KHz
- Emitted power in the adjacent channel : inferior to 20 μW
- Microphone sensitivity : 7 mV
- Drain : 1,8 A (with modulation)
- Modulated signal dist. : 2 %

Specifications

3) RECEPTION

- Maxi. sensitivity at 20 dB sinad : 0.5 μV - 113 dBm (AM)
0.35 μV - 116 dBm (FM)
- Frequency response : 300 Hz to 3 kHz
- Adjacent channel selectivity : 60 dB
- Maximum audio power : 2 W
- Squelch sensitivity : minimum 0.2 μV - 120 dBm
maximum 1 mV - 47 dBm
- Frequency image rejection rate : 60 dB
- Inter modulation rejection : 70 dB
- Drain : 300 mA nominal
750 mA maximum



all european
standards

