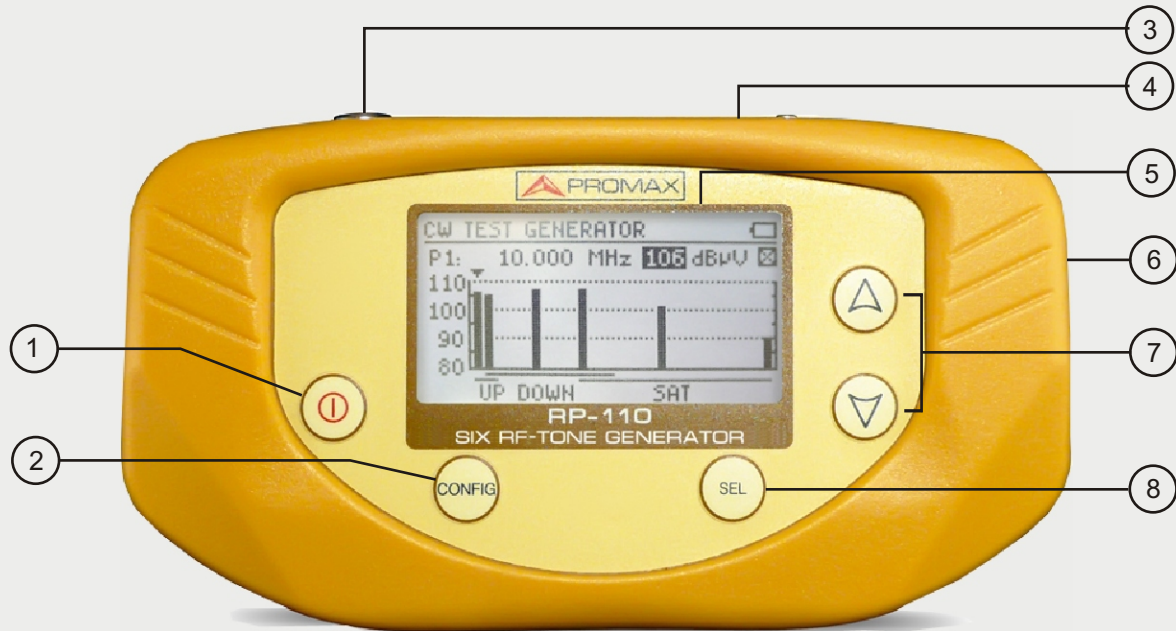


FRONT VIEW

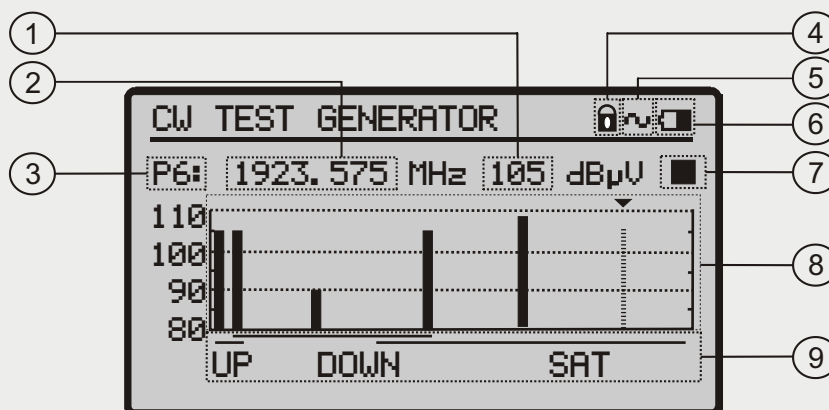


- 1 ON / OFF**
It turns ON or OFF the instrument.
- 2 CONFIGURATION**
It access or exits the configuration menu.
- 3 F Connector** to connect F-F adapter (F-BNC or F-IEC), for output signals that have been activated.
- 4 Mini-USB** connector for data transferring and to control the instrument via PC.
- 5 DISPLAY**
It is the display with backlight.
- 6 DC power** adapter input.
- 7 CURSOR**
It allows you to change the configuration options and the signal parameters.
- 8 SELECTION**
It allows you to scroll down the configuration options and move between the active fields than define the signal parameters.



FUNCTION GENERATOR

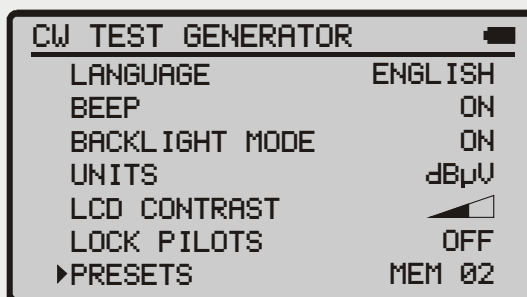
It sets the characteristics of the signals generated by the instrument. It can enable or disable the signal in order to check the transmission channel.



- ① Power level of pilot signal.
- ② Frequency of pilot signal.
- ③ Pilot signal selected.
- ④ Edit parameters blocked.
- ⑤ Mains power.
- ⑥ Battery level.
- ⑦ Selected pilot signal enabled ☒ / disabled ■.
- ⑧ Pilot signals enabled / disabled (dotted line).
- ⑨ Band of frequencies for pilot signals.

FUNCTION CONFIGURATION

It sets several parameters of the instrument.



- Language:** Spanish / English / French / German.
- Beep:** on / off.
- Backlight mode:** on / off / auto.
- Units:** dBmV / dBµV / dBm.
- LCD contrast:** - / +.
- Lock pilots:** on / off.
- Presets:** Mem 01 - 08 (sets of pilot signals on memory).