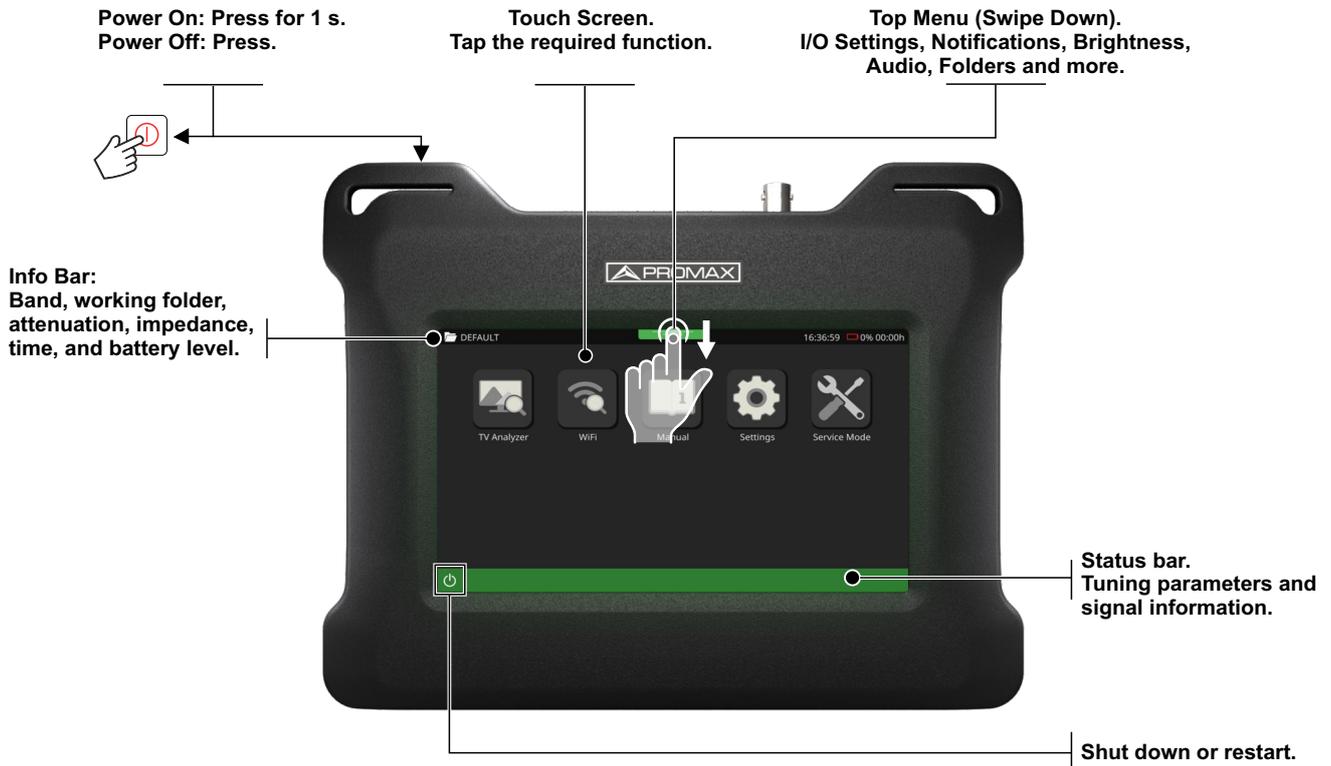


HOME SCREEN



HOW TO WORK WITH THE CUSTOMIZABLE ADJUSTABLE PANELS



- 1 Select the function shown on this panel.
- 2 Maximize this panel.
- 3 Set the options of this panel.
- 4 Display this panel in full screen mode or restore it to its original position.

INFORMATION BAR

Tap to view tuning settings.

The **background** color indicates the status of the demodulator.

Locked

Return to the main screen.

UPPER PANEL



- 1** **ON / OFF Button:** Press and hold for one second to turn on, or just press to turn off the device.
- 2** **USB 3.0 Port:** For **WiFi dongle**, **GPS receiver**, or **USB drive**.
- 3** **BNC Connector (f):** For connecting a cable with RF signal.
- 4** **FC/APC Connector (f):** For connecting cable with optical signal*.

LEFT SIDE PANEL

- 1** Ventilation Grille.
- 2** Output with **HDMI™** Technology (supports HDMI 1.4b with 2.9 Gb/s and up to 3840 x 2160 at 30 Hz).
- 3** **USB-C Host/Device** Connection (selectable).
- 4** **RJ45 Connection** for Remote Control.
- 5** **Analog Video / Audio Input and Output..**



RIGHT SIDE PANEL



- 1** Ventilation Grille.
- 2** **Battery Status** Indicator LED.
 - Red: Charging.
 - Green: Charging Comple.
 - Blinking: Battery Not Detected.
 - Off: The Battery is Discharging.
- 3** Connection for **external DC charger**.

*Optional version with optical-to-RF converter available (see manual).

MOST COMMON TOUCH GESTURES

In TV Analyzer mode:



Tap: Places the cursor at the selected point.

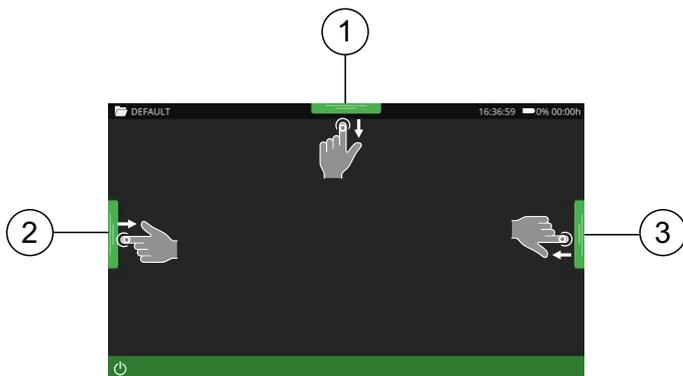
Zoom out: Increases signal amplitude by narrowing the SPAN.

Zoom in: Reduces signal amplitude by expanding the SPAN.

Horizontal Drag (tuned signal): Shifts the signal across the frequency.
Horizontal Drag (spectrum): Shifts the spectrum along the frequency band.

Vertical Drag: Changes the reference level.

Other functions:



Screenshot: Swipe right to the left with three fingers.

① **Access the Top Menu:** Swipe from the top edge of the screen.

② **Access the Tuning Menu:** Swipe right from the left edge of the screen.

③ **To access the Advanced Menu:** Swipe left from right edge of the screen.

ON-SCREEN ICON REFERENCE

BUILT-IN ATTENUATORS

- The input signal level is **adequate**.
- The input signal is **excessively attenuated**.
- The input signal is **saturated**.

INPUT IMPEDANCE

Impedance Indicator. RF input impedance 50 or 75 W.

SMART BATTERY

- Battery in use.** The stimated remaining life is displayed.
- Charging battery.** The device is connected to the power source.
- Battery depleted.** Minimum battery level; the device will shut down shortly.

SIGNAL QUALITY BASED ON THRESHOLDS

- Correct Quality** (According to User-Defined Thresholds).
- Quality **at the limit** of Acceptable Value.
- Unacceptable** Quality (According to User-Defined Threshold).

POWER SUPPLY FOR EXTERNAL UNITS

- Power Off.**
- Power On with Energy Consumption Meter. **13 V** Indicates the Selected Output Voltage.
- Power and 22 kHz Signal On with Energy Consumption Meter. **13 V** Indicates the Selected Output Voltage.
- Power Supplied by External Source. Only Measures Connector Voltage.

HOME MENU



TV Analyzer



WiFi



Manual



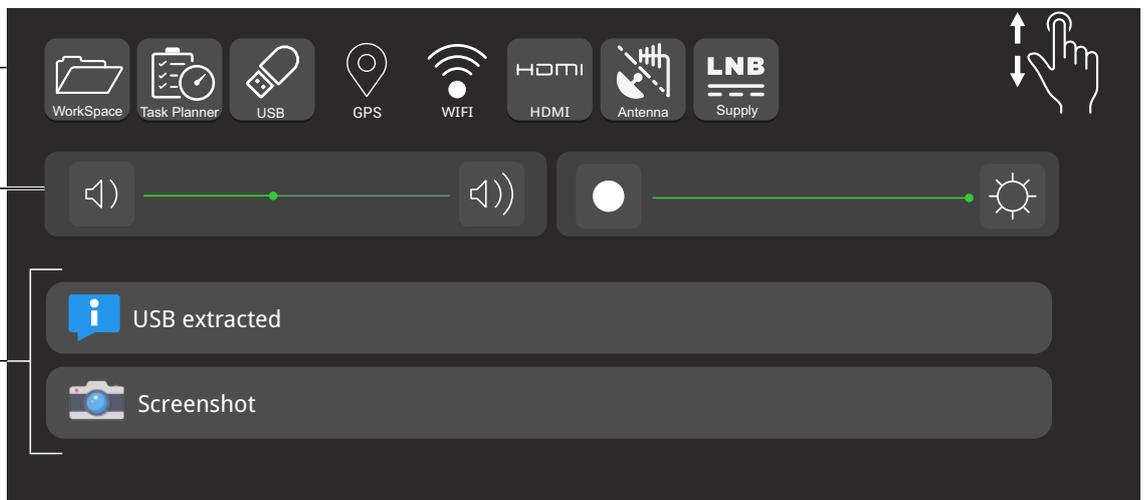
Settings

TOP MENU

I/O Settings,
Work Folders, and
Task Scheduling.

Audio and
Brightness
Options.

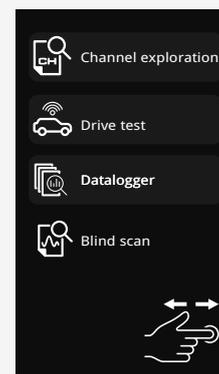
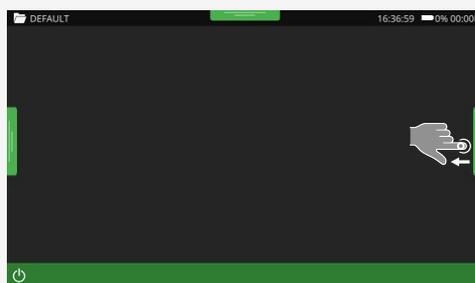
Notifications
Area.



ADVANCED UTILITIES MENU TV ANALYZER



TV Analyzer



(RIGHT SIDE MENU)

