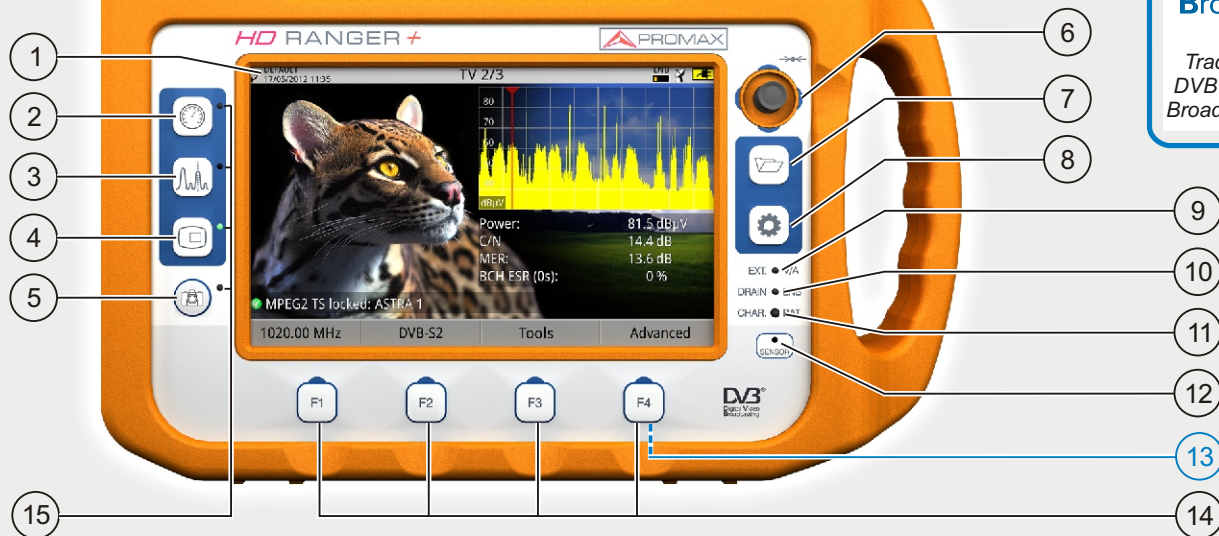


FRONT VIEW



Trademark of the
DVB - Digital Video
Broadcasting Project



- | | | |
|---|---|-------------------------------------|
| 1 TFT screen | 6 Joystick | 11 Battery charging indicator |
| 2 Measurement key | 7 Installations management key | 12 Light sensor |
| 3 Spectrum key | 8 Settings key | 13 Reset (press and hold 5s) |
| 4 TV Key | 9 External Video/Audio Input indicator | 14 Softkeys |
| 5 Export (press>1s)
Reference (press<1s) | 10 External unit power supply indicator | 15 Active Function indicator |

SCREEN ICONS REFERENCE

STATUS BAR

- Battery charging**
- Battery not charging**, time left indicator
- Battery not charging**. Yellow level indicates charge left
- USB in serial port mode**
- Satellite band**
- Current voltage, 22 kHz signal and **LNB** power level
- Terrestrial band**
- USB flash drive** inserted
- LTE** filter enabled
- Current installation**
- Compressed installation**
- SatCR** (SCD/EN50494) commands enabled
- JESS** (SCD2/EN50607) commands enabled
- Joystick** multi-function enabled
Two-letter code indicates the exact function:
 - FR** Frequency tuning
 - CH** Channel tuning
 - SP** SPAN change
 - MK** Marker moving
 - EC** Echo change/zoom

Task scheduled

SERVICE LIST SELECTOR

- | | |
|---------------------------|-----------------------------------|
| Digital TV service | High Definition TV service |
| Digital radio | Data |
| | Scrambled service |

DIALOG BOXES

- | | |
|-------------------------|------------------------|
| Error message | OK message |
| Question message | Warning message |

VIDEO & AUDIO SETTINGS MENU

TFT backlight brightness

Volume

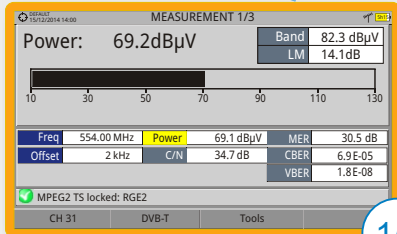
ON: (<1s)

OFF: (2s)



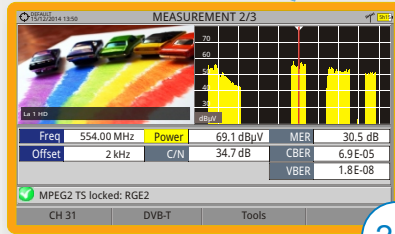


MEASUREMENT



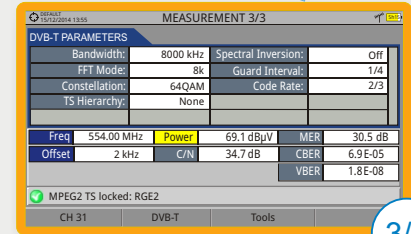
FULL MEASUREMENT

1/3



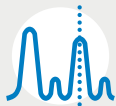
MEASUREMENT + TV + SPECTRUM

2/3

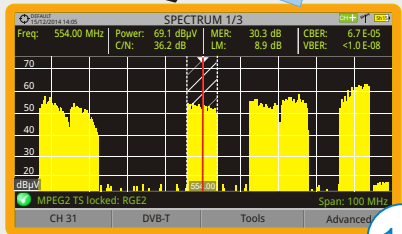


MEASUREMENT + PARAMETERS

3/3

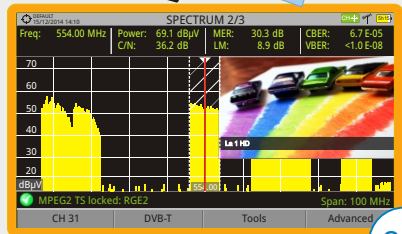


SPECTRUM ANALYSER



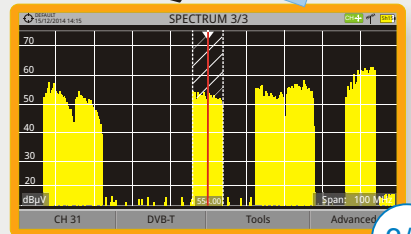
SPECTRUM + MEASUREMENT

1/3



SPECTRUM + MEASUREMENT + TV

2/3

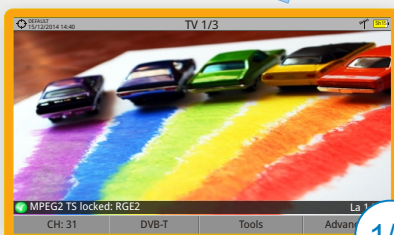
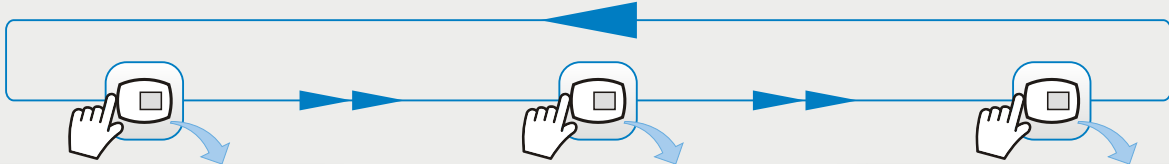


FULL SPECTRUM

3/3

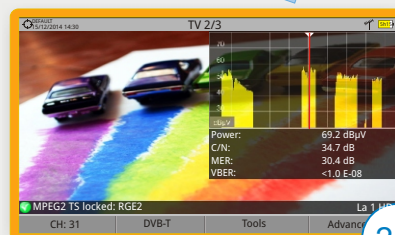


TV MODE



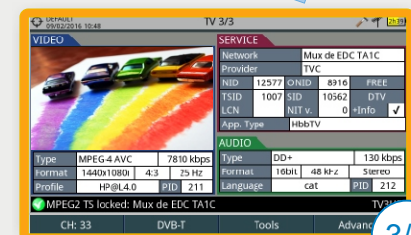
FULL TV

1/3



TV + SPECTRUM + MEASUREMENT

2/3

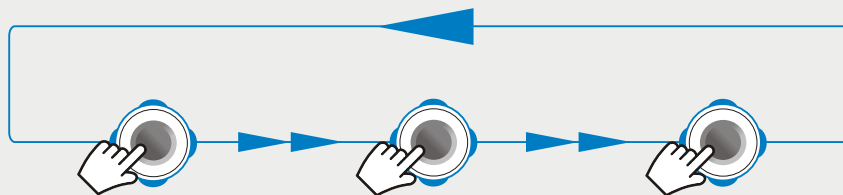
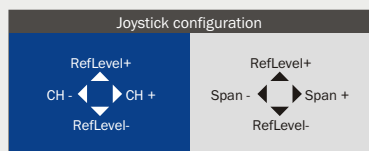
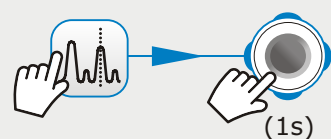


TV + SERVICE DATA

3/3



JOYSTICK



FR
Frequency
tuning

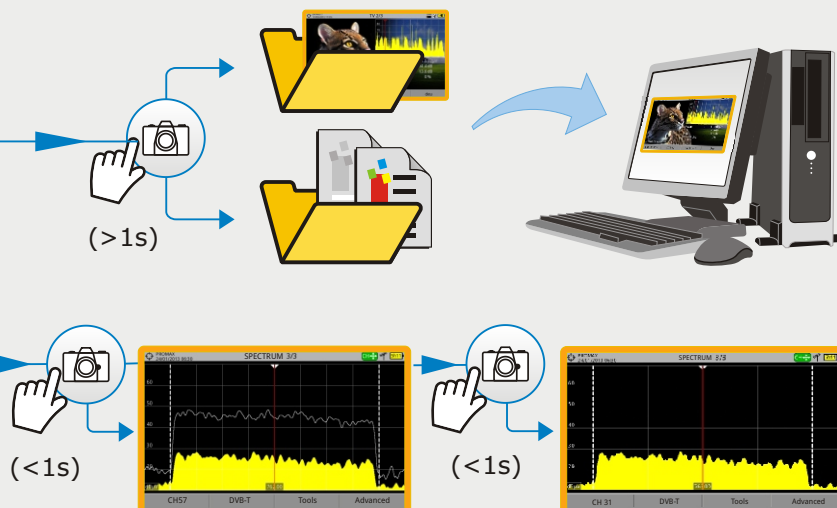
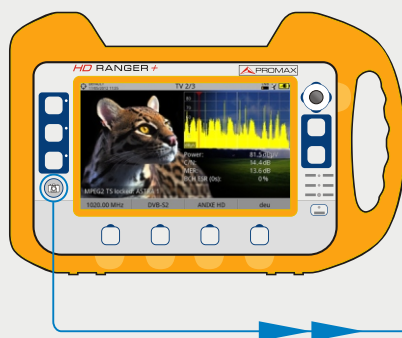
CH
Channel
tuning

SP
SPAN
Change

MK
Marker moving
(Marker ON)



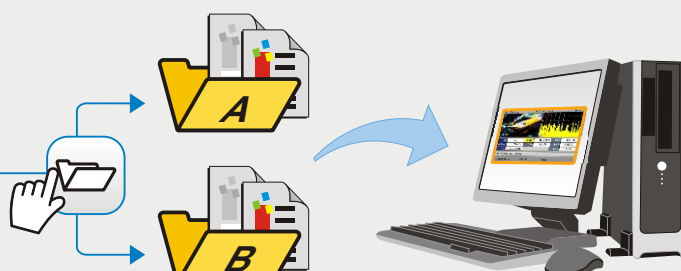
EXPORT*



*Export settings in Preferences

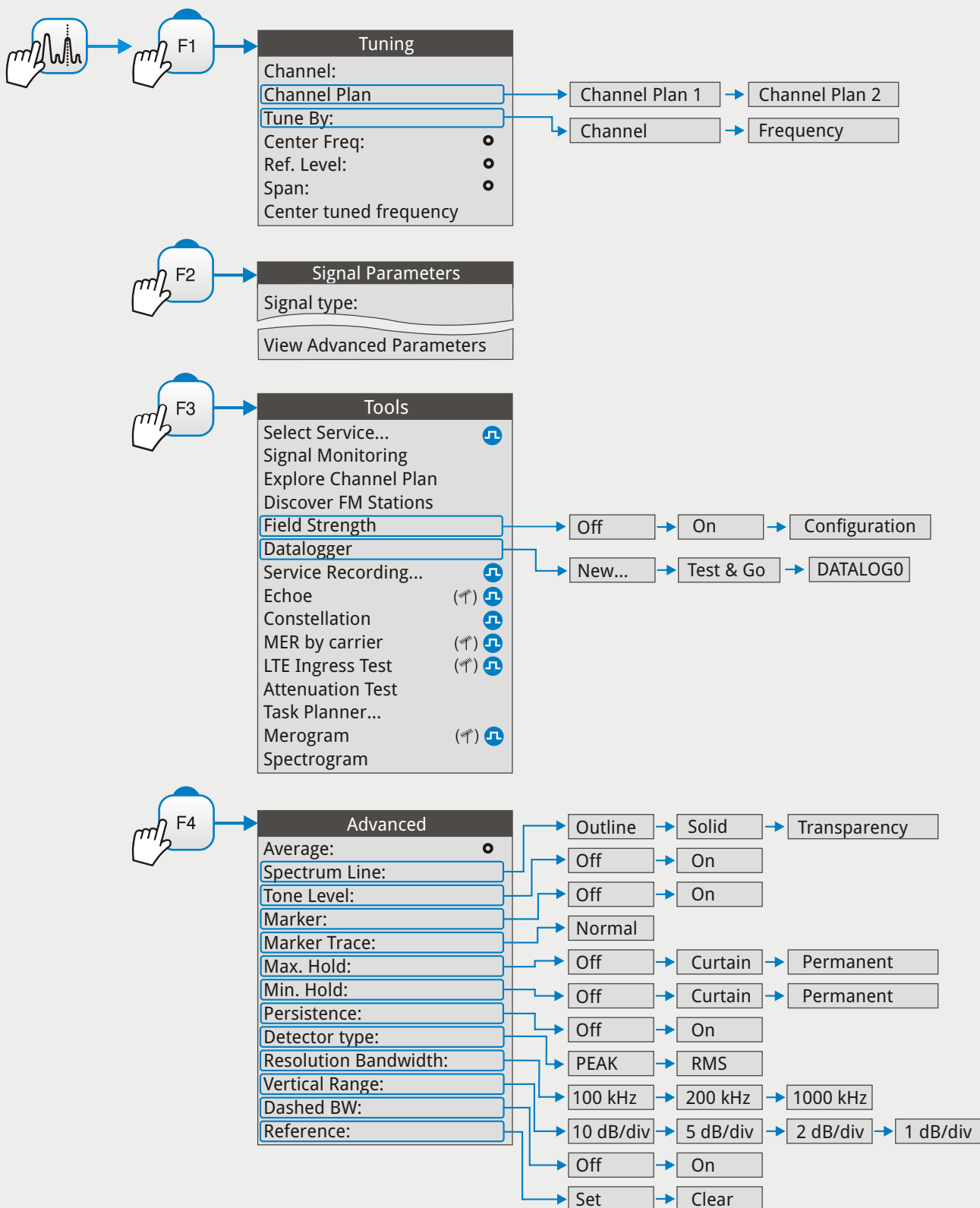


INSTALLATIONS MANAGEMENT





SPECTRUM ANALYSER MENU





UP



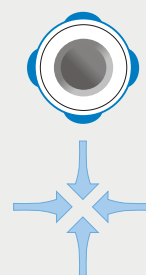
DOWN



LEFT



RIGHT



VALIDATE

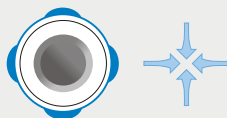
PARAMETER EDITION



Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.00 MHz ●



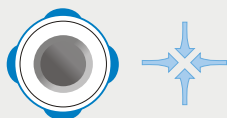
Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.10 MHz ●



Tuning	
Channel:	44
Channel Plan	CCIR ▶
Tune By:	Channel ▶
Center Freq:	658.10 MHz ●

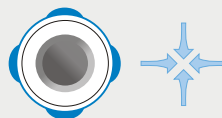
PARAMETER SELECTION



Advanced	
Average	0 ●
Spectrum Line	Outline ◄
Tone Level	Off ▶



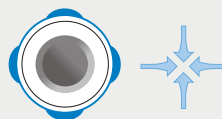
Advanced	
Average	0 ●
Spectrum Line	Outline ◄
Tone Level	Off ▶



Advanced	
Average	0 ●
Spectrum Line	Outline ◄ Outline
Tone Level	Off ▶ Solid Trans.



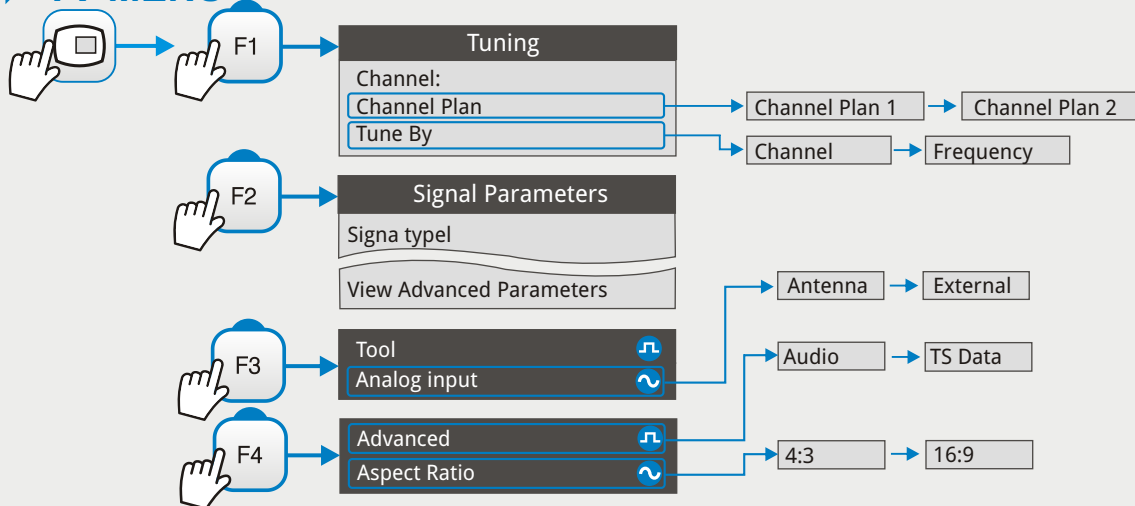
Advanced	
Average	0 ●
Spectrum Line	Outline ◄ Outline
Tone Level	Off ▶ Solid Trans.



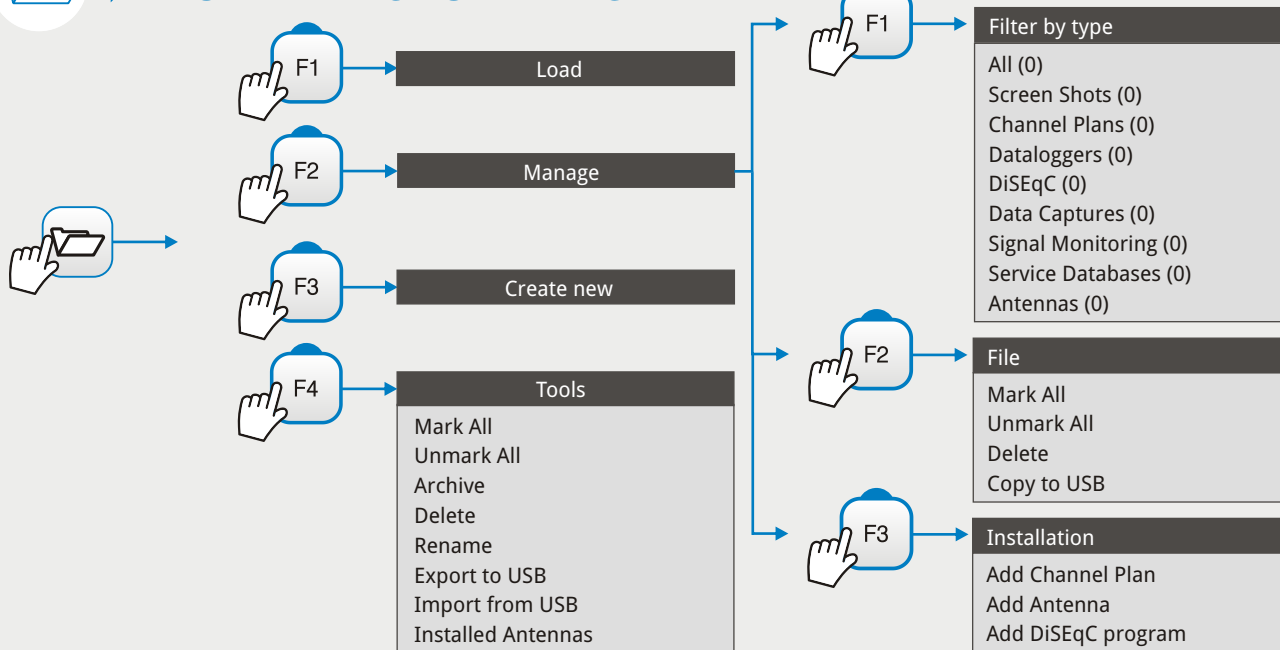
Advanced	
Average	0 ●
Spectrum Line	Solid ◄
Tone Level	Off ▶



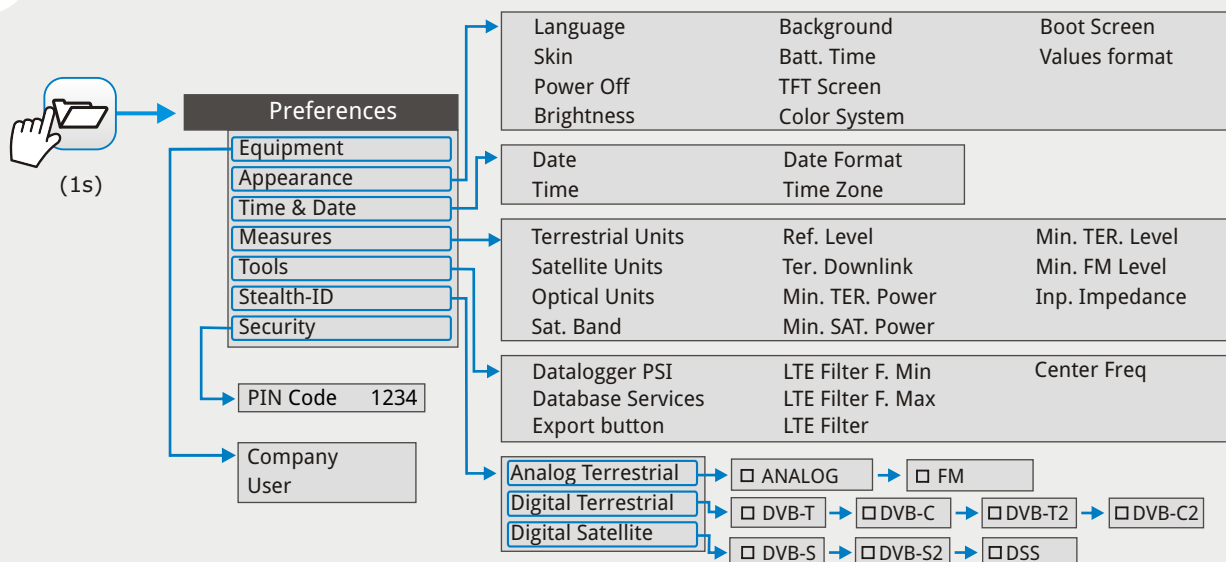
TV MENU



INSTALLATIONS MANAGEMENT

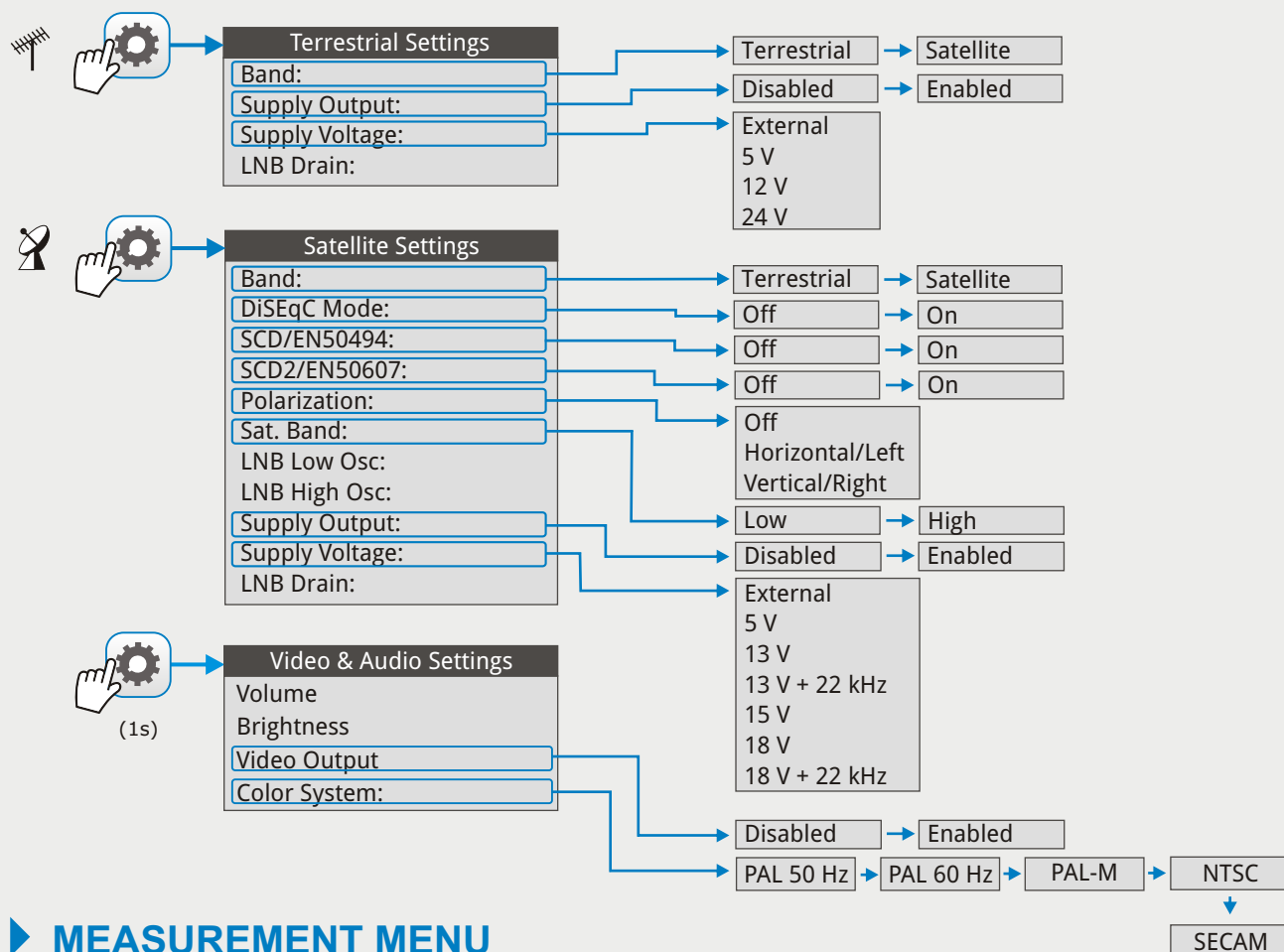


PREFERENCES MENU

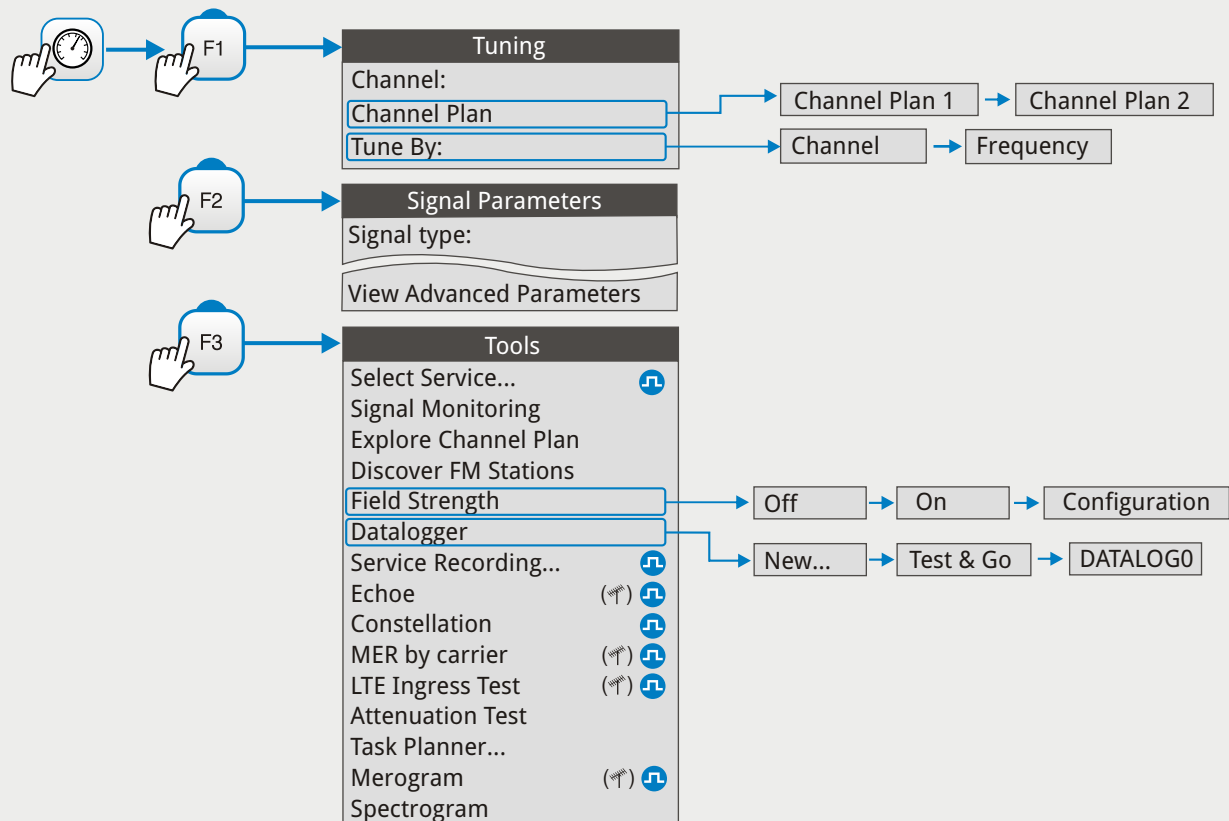




SETTINGS MENU



MEASUREMENT MENU



Option available for **terrestrial band**

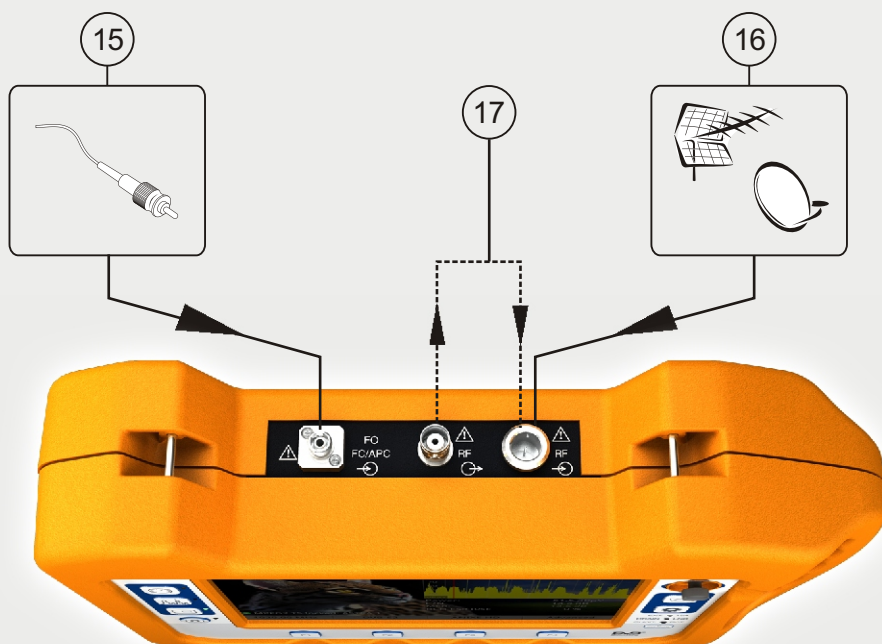


Only available for **digital channels**



Option available for **satellite band**

TOP VIEW

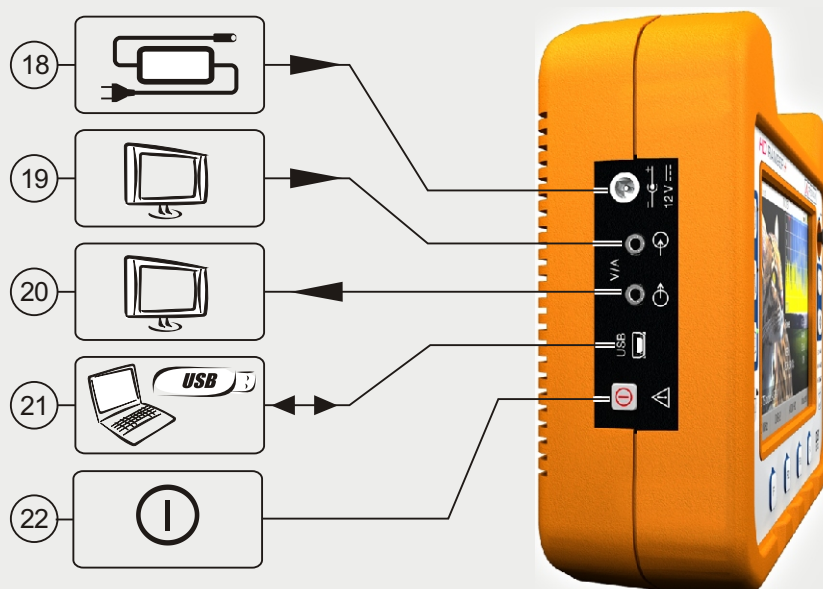


15 **FC-APC connector**
(optical signal input) *

16 **RF input connector**

17 Connection to measure the RF signal converted from optical *
 → BNC connector (RF output signal converted from the optical input signal 15)
 → Universal connector for F/F or F/BNC adapter (RF input signal)

* **Optical Option.** Refer annex on the User's Manual.



18 **Power input connector**

19 **Video/Audio input**

20 **Video/Audio output**

21 **mini-USB connector**

22 **ON/OFF button**

