

FRONT VIEW



- | | | |
|------------------------------|---|-------------------------------------|
| 1 Touch Screen | 6 Joystick | 11 Battery charging indicator |
| 2 Measurement key | 7 Installations management key | 12 Light sensor |
| 3 Spectrum key | 8 Settings key | 13 Softkeys |
| 4 TV key | 9 External Audio/Video Input indicator | 14 Reset (press and hold 5s) |
| 5 Export (Press and hold 1s) | 10 External unit power Supply indicator | |

SWITCHING ON / OFF

Slide, hold for a few seconds and drop the lateral ON/OFF slide switch.

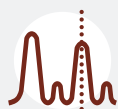
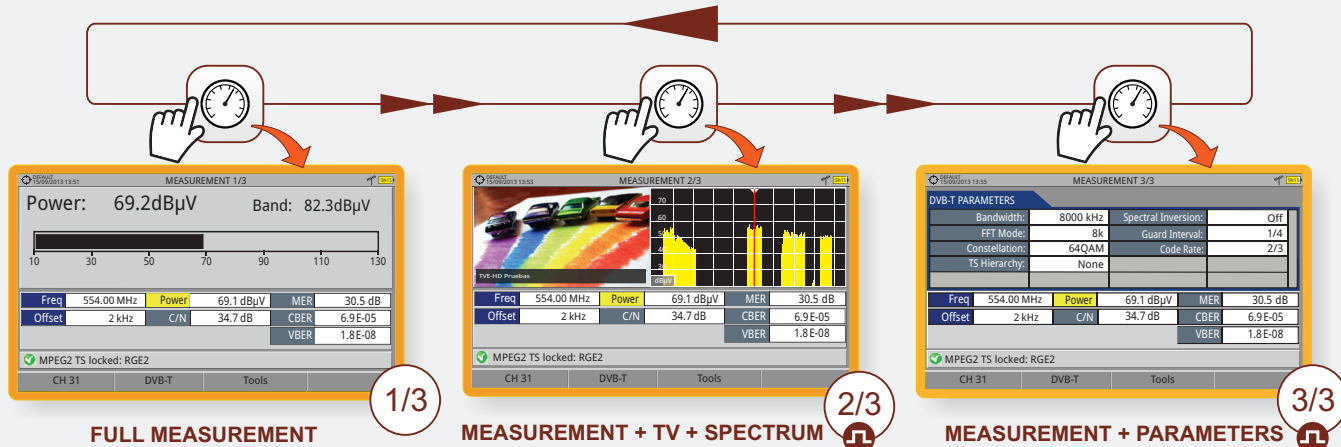


**USER MANUAL
DOWNLOAD**

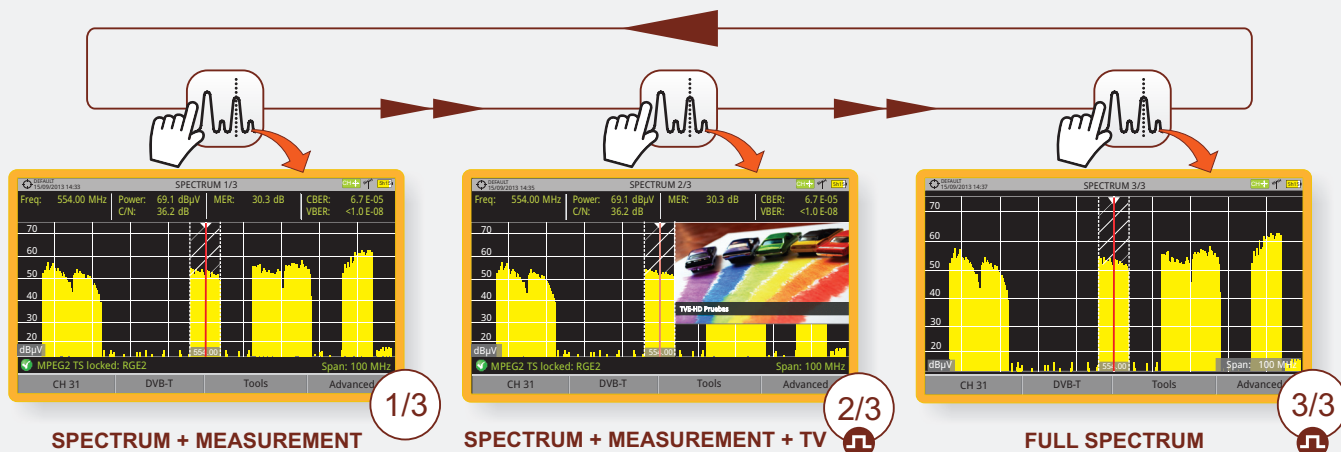




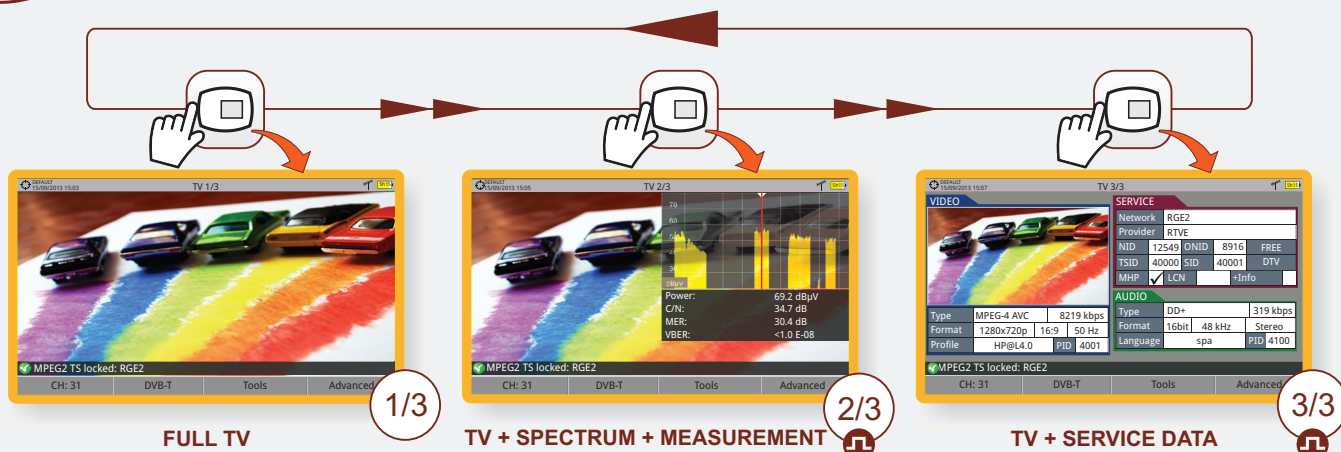
MEASUREMENT



SPECTRUM ANALYSER

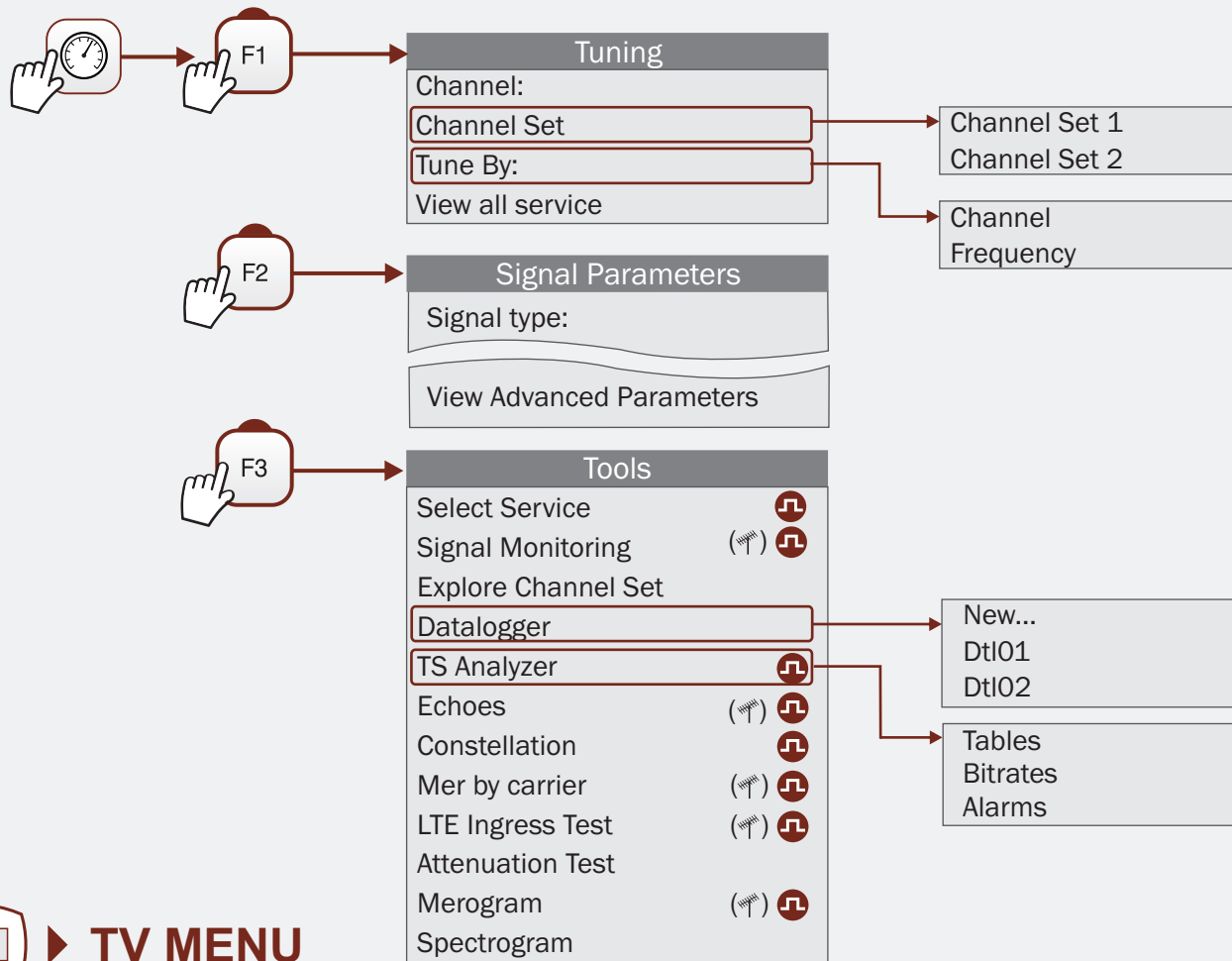


TV

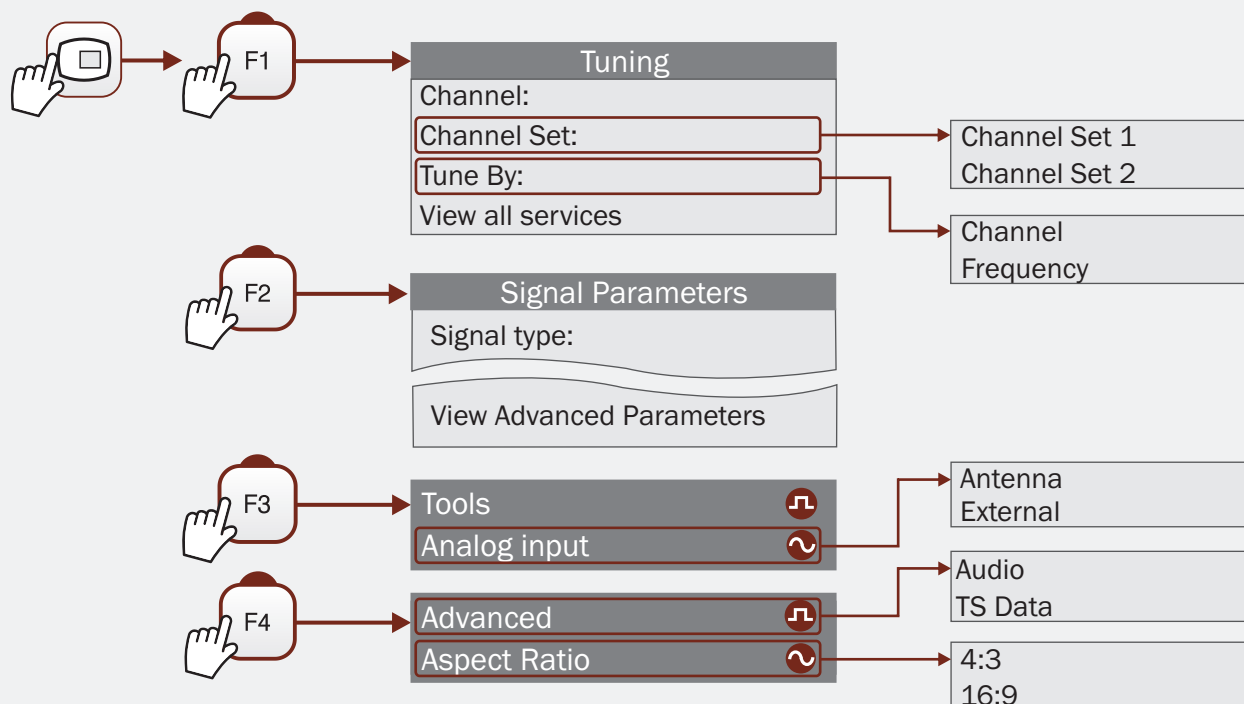




MEASUREMENT MENU



TV MENU



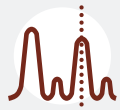
Option available for **terrestrial band**

Only available for **digital channel**

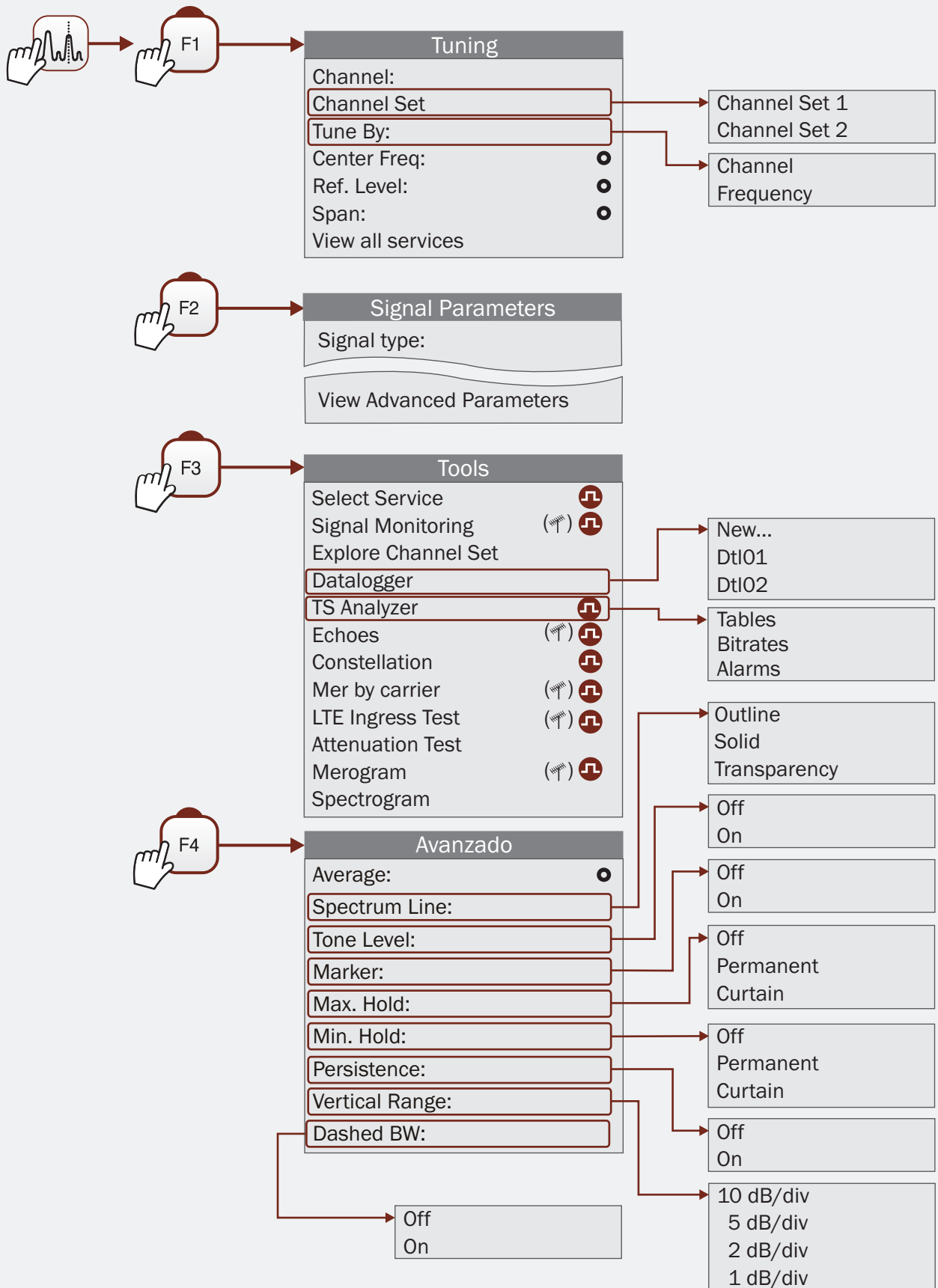


Option available for **satellite band**

Only available for **analog channels**

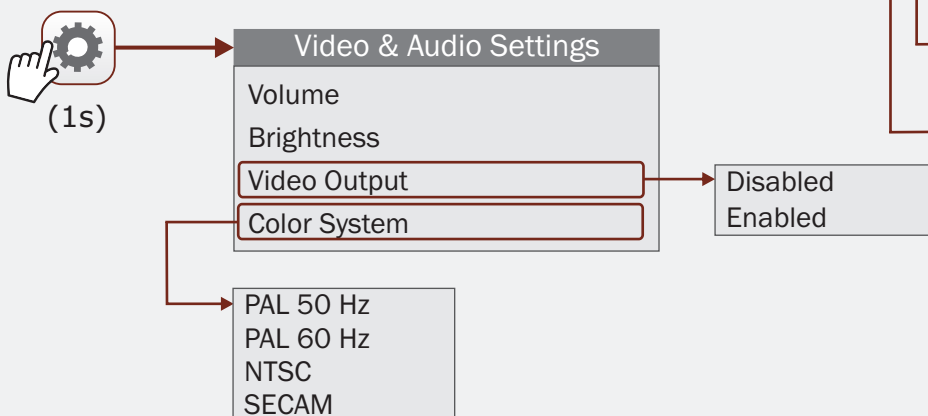
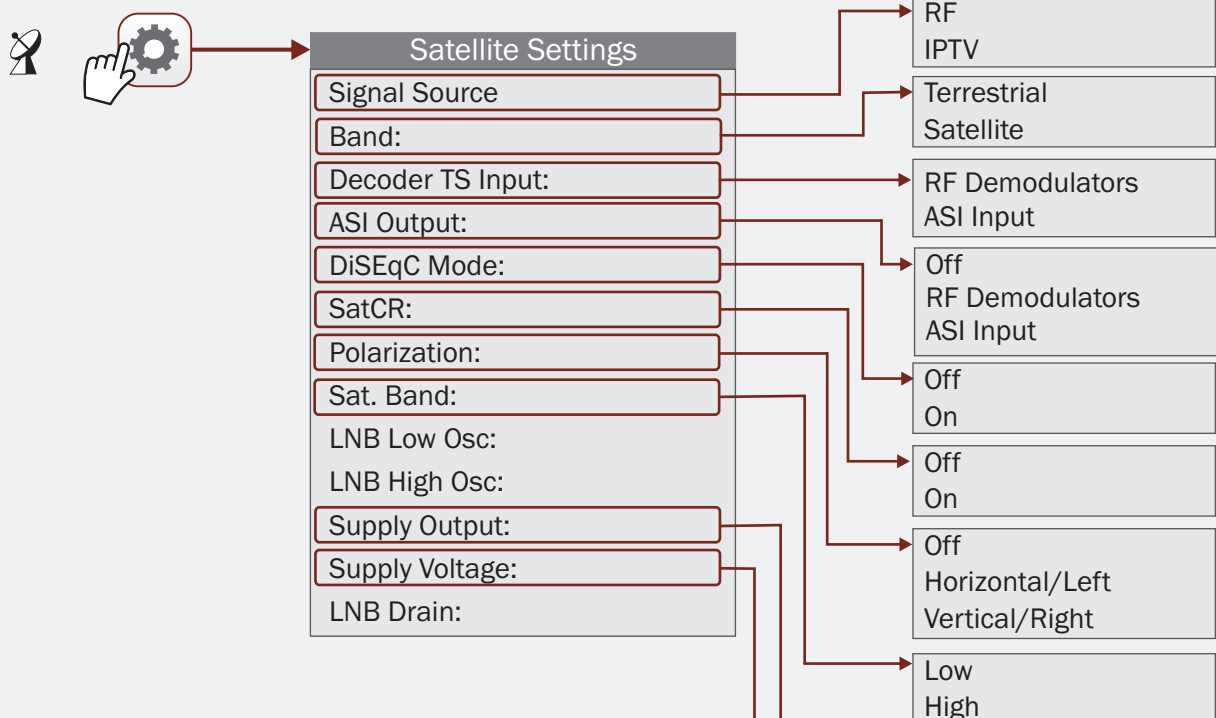
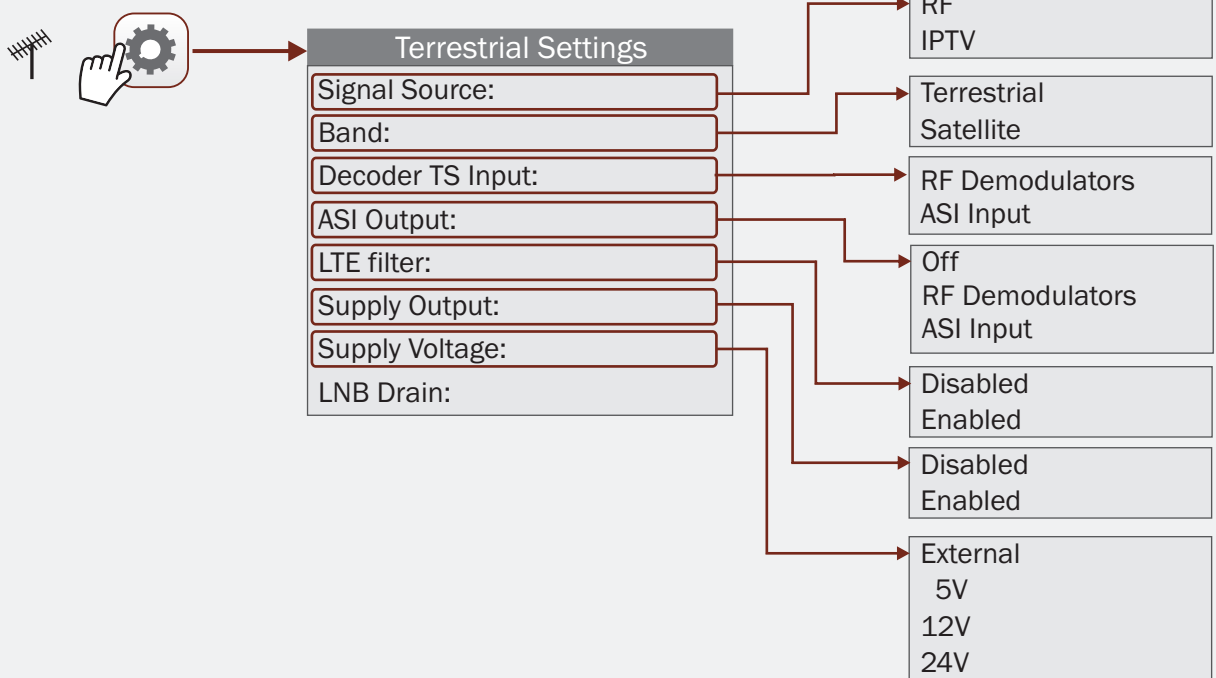


SPECTRUM ANALYSER MENU



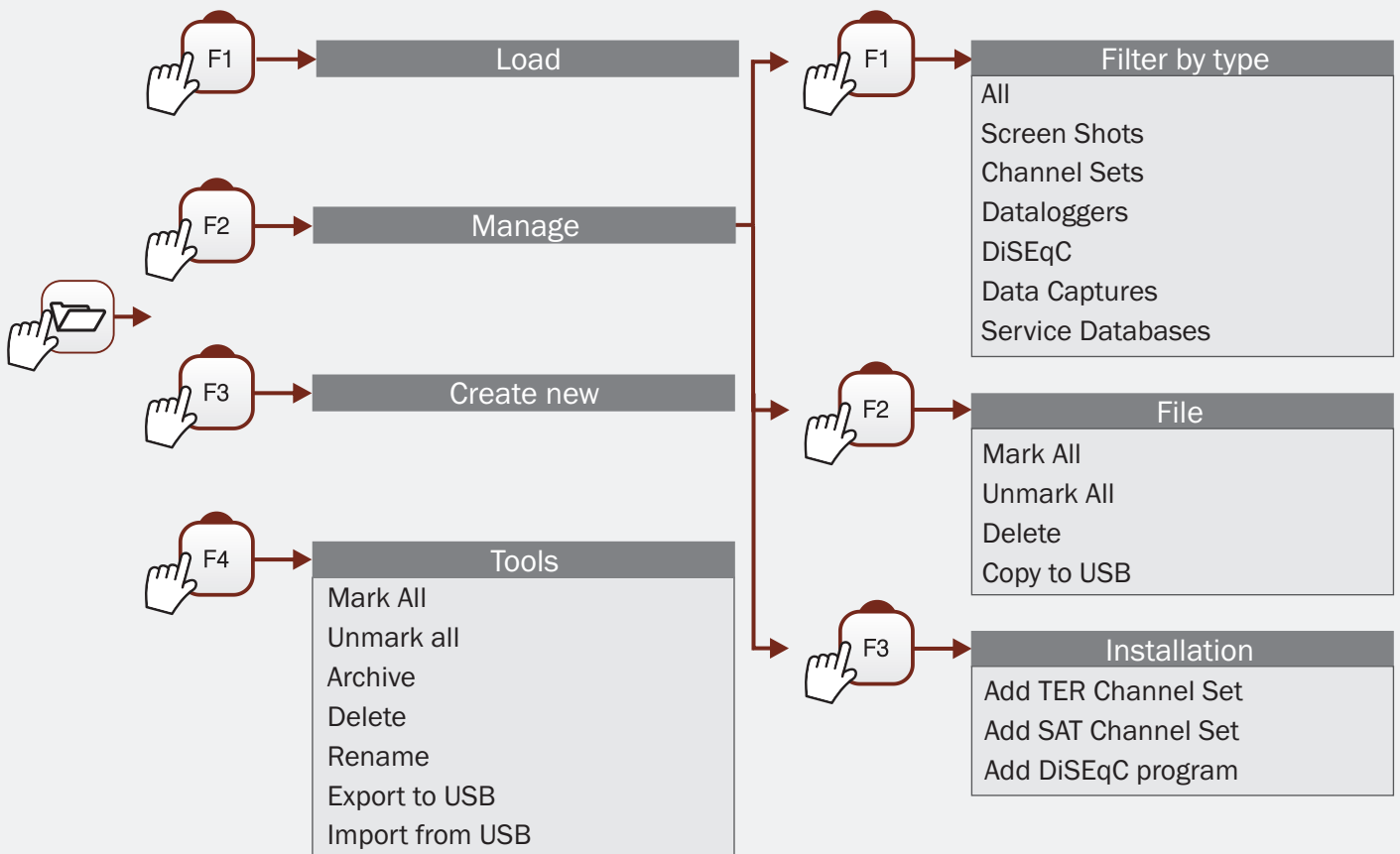


▶ SETTINGS MENU

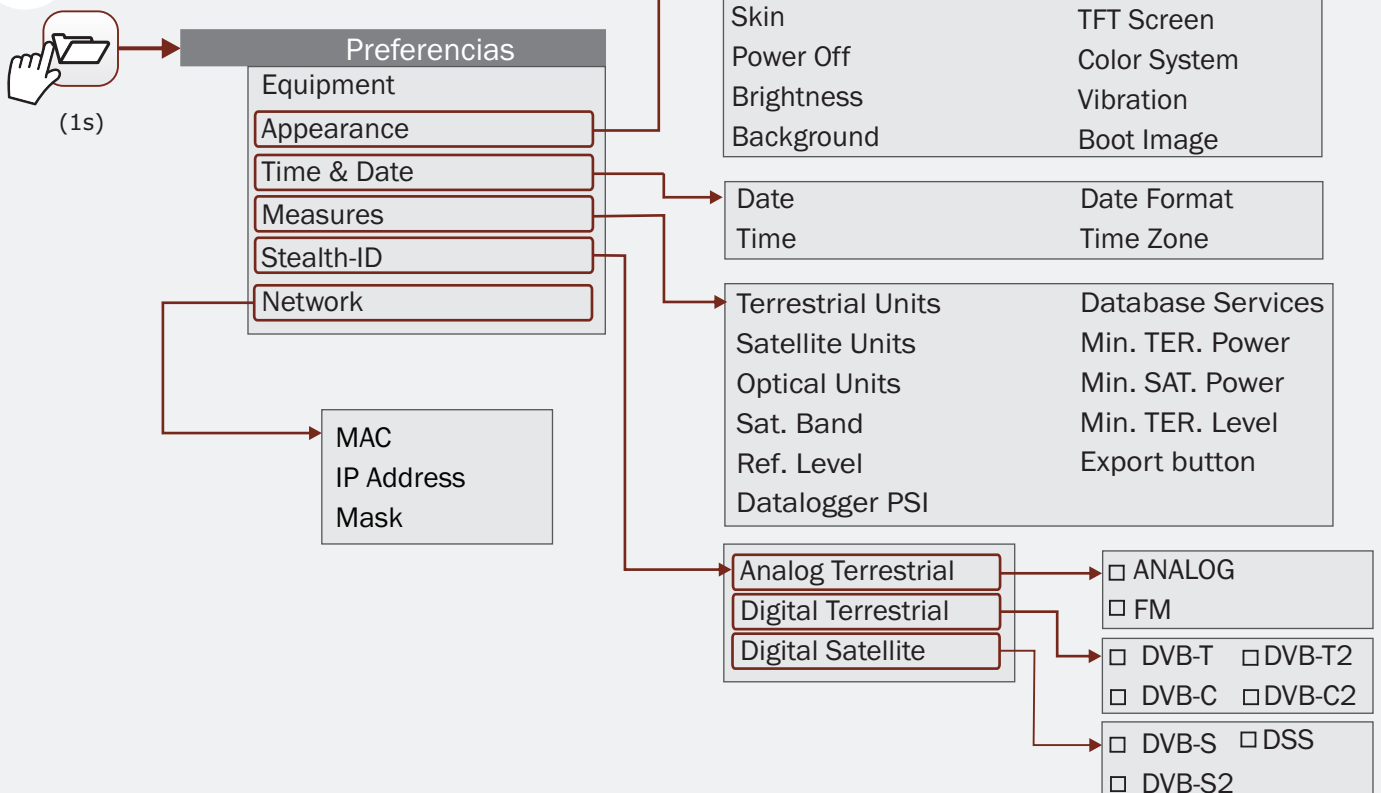




INSTALLATIONS MANAGEMENT

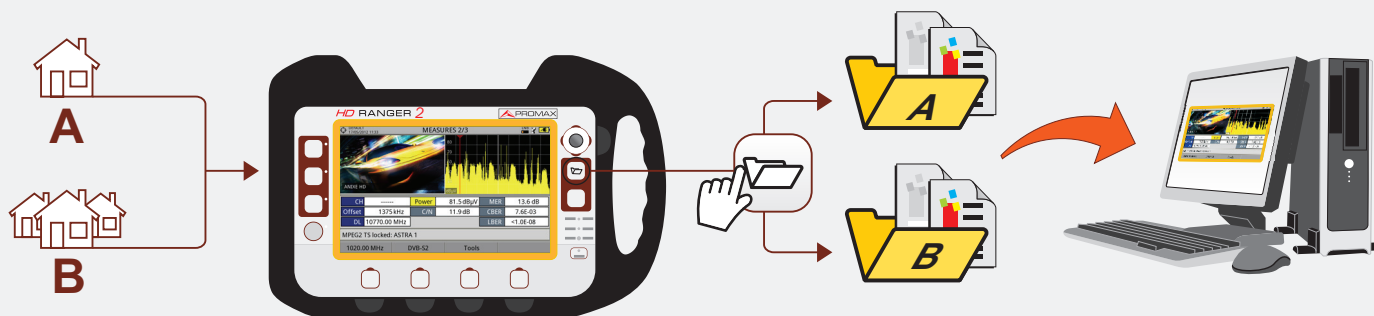


PREFERENCES MENU

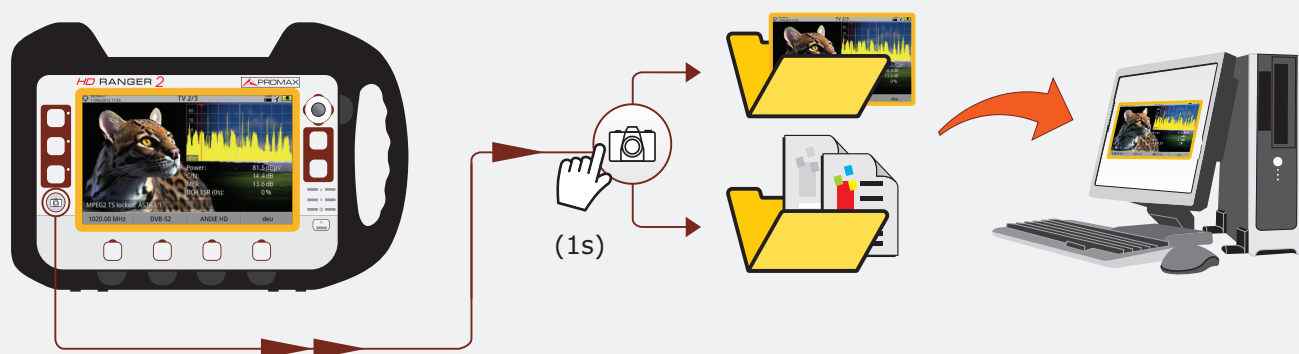




INSTALLATIONS MANAGEMENT



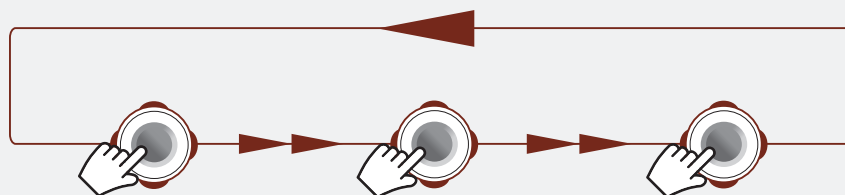
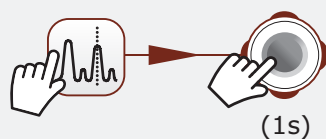
EXPORT*



* Export settings in Preferences



JOYSTICK



FR
Frequency
Tuning

CH
Channel
Tunning

SP
SPAN
Change

MK
Marker moving
(Marker ON)



UP



DOWN



LEFT



RIGHT



VALIDATE

PARAMETER EDITION



Tuning	
Channel:	44
Channel Set	CCIR ▾
Tune By:	Channel ▾
Center Freq:	658.00 MHz ●



x3

Tuning	
Channel:	44
Channel Set	CCIR ▾
Tune By:	Channel ▾
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Set	CCIR ▾
Tune By:	Channel ▾
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Set	CCIR ▾
Tune By:	Channel ▾
Center Freq:	658.00 MHz ●



Tuning	
Channel:	44
Channel Set	CCIR ▾
Tune By:	Channel ▾
Center Freq:	658.10 MHz ●



Tuning	
Channel:	44
Channel Set	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 ▾
Tone Level	Off ▾
Outline Solid Trans.	



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

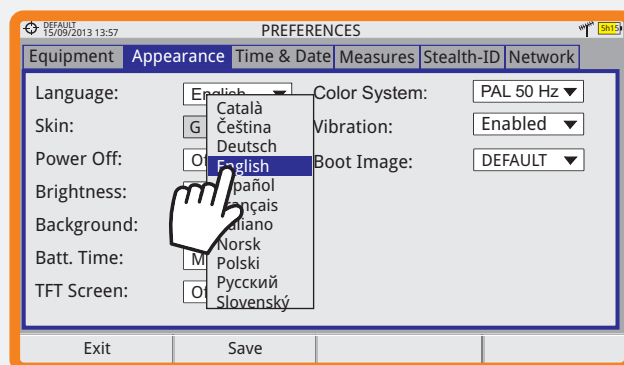
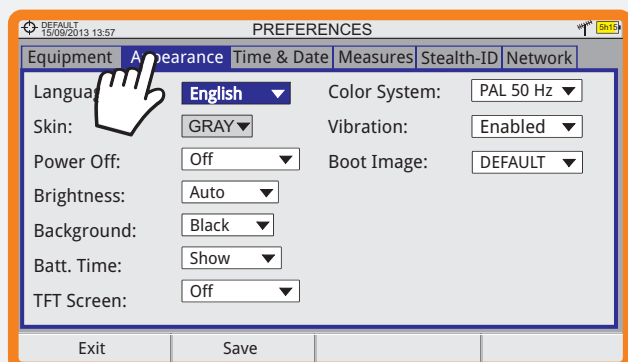


Advanced	
Average	0 ●
Spectrum Line	Solid ▾
Tone Level	Off ▾

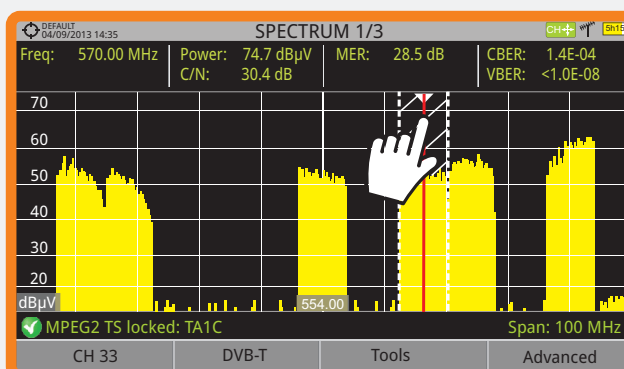
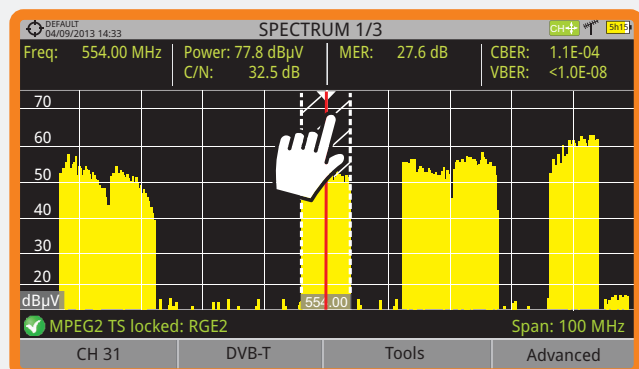


TOUCH SCREEN

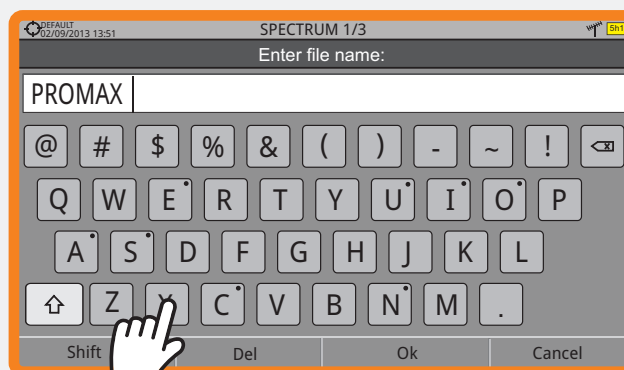
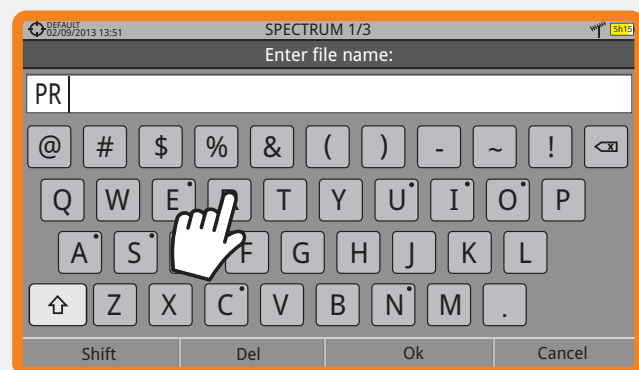
MENU SELECTION



FREQUENCY SELECTION / MOVEMENT



VIRTUAL KEYBOARD WRITING



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)

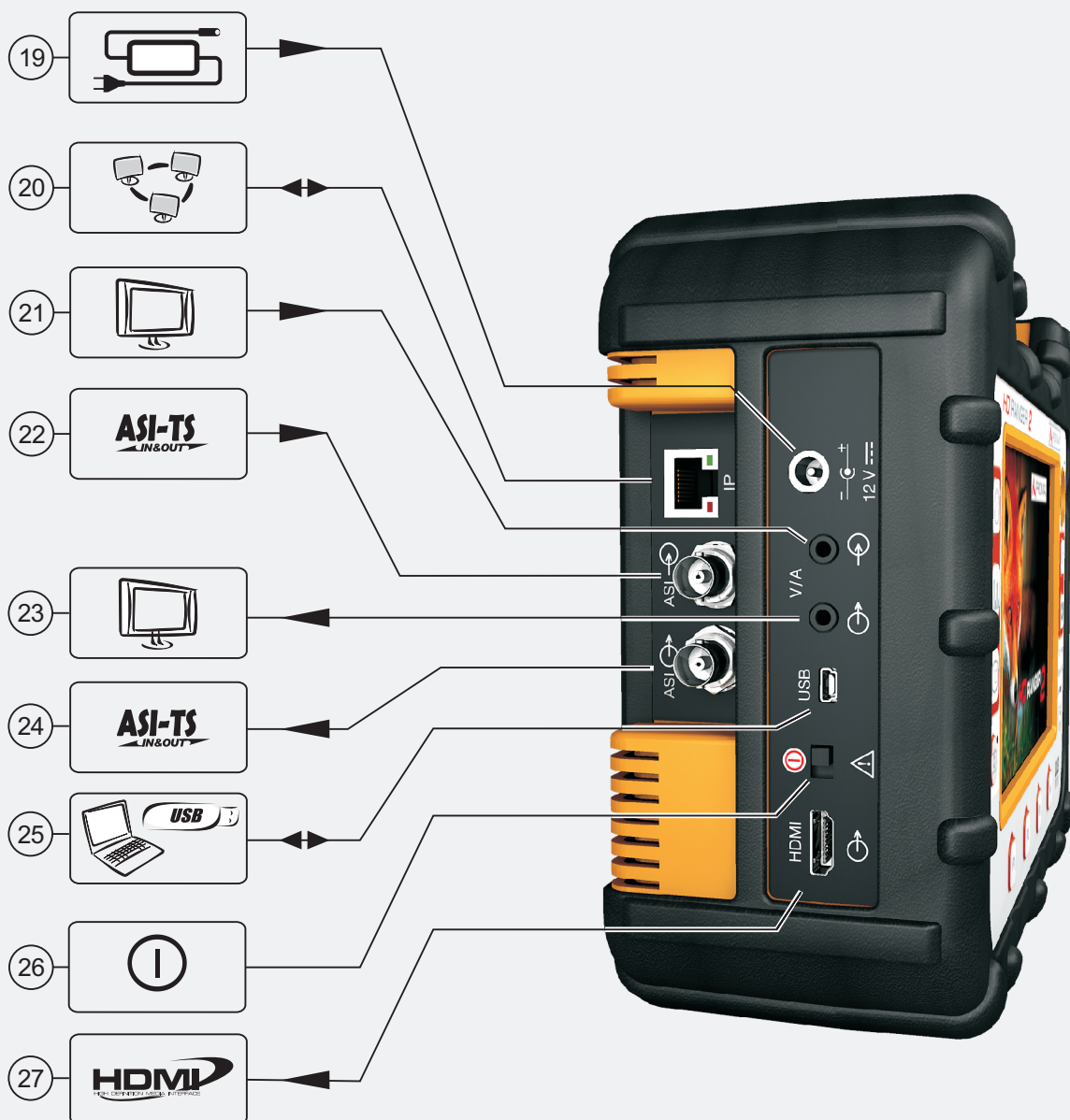
* Optical Option. Refer annex on the User's Manual.

BOTTOM VIEW



- 18 Input connector for CAM module

LATERAL VIEW



- ①⑨ Power input connector
- ①⑩ ETHERNET connector
- ①⑪ Video/Audio input
- ①⑫ ASI-TS input
- ①⑬ Video/Audio output

- ①⑭ ASI-TS output
- ①⑮ mini-USB connector
- ①⑯ ON/OFF slide switch
- ①⑰ HDMI output

SCREEN ICONS REFERENCE

STATUS BAR

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

SERVICE LIST SELECTOR

	DIGITAL TV service		High Definition TV service
	Digital radio		Scrambled service
	Data		

DIALOG BOXES

	Error message		OK message
	Question message		Warning message

VIDEO & AUDIO SETTINGS MENU

	TFT backlight brightness		Volume
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