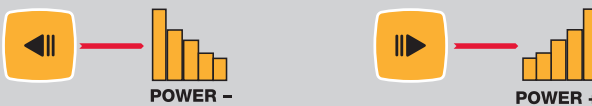
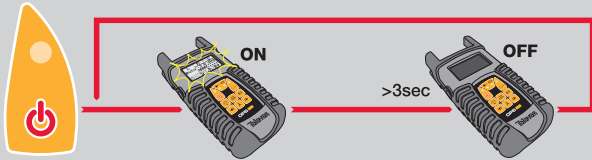
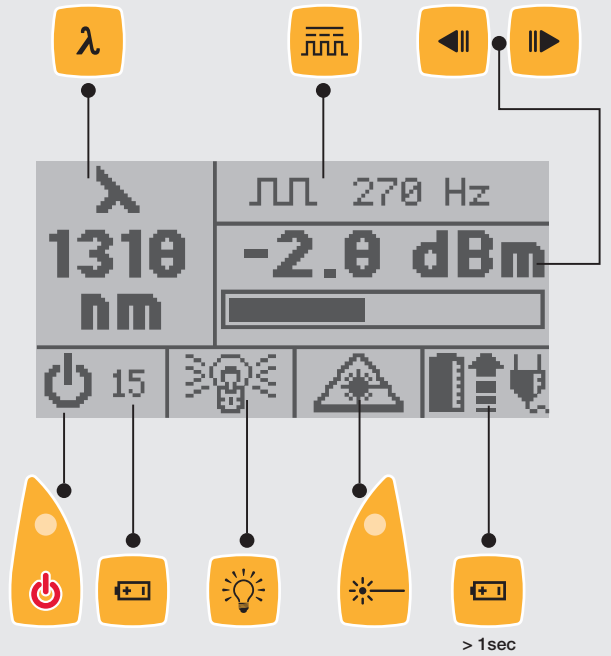




1

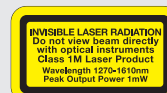


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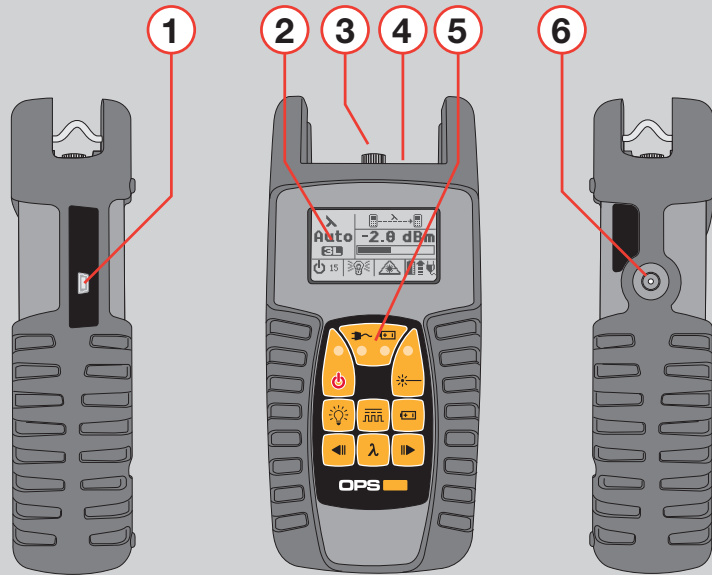


3

General	
Display	LCD 128 x 64px
Language	Universal
Generated wavelengths	1310, 1490, 1550nm
Modulation	270Hz, 1KHz, 2KHz, H45 Auto Id
Tolerance	± 20nm
Laser type	Fabry Pérot
Output power	0dBm to -8dBm, adjustable in steps 1dBm
Precision	0,25dBm (25°C ±3°)
Output connector	Adapter SC, FC and ST (APC)
Short-term stability (15min)	< ±0,1dB
Long-term stability (2h)	< ±0,3dB
External units and Batteries	
Battery	Li-Ion 7,4 V
External power	12 V
Max. Consumption	12 W
Autonomy	26 h

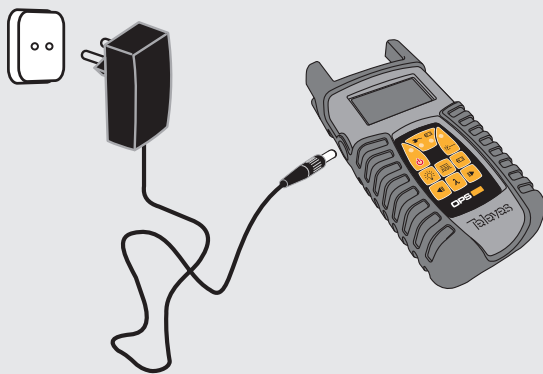


4



- 1.- USB connector (firmware update only)
- 2.- LCD display
- 3.- Optical connector FC / APC
- 4.- Reset
- 5.- Keyboard and operating LEDs
- 6.- Connector for external power (12V)

5



6



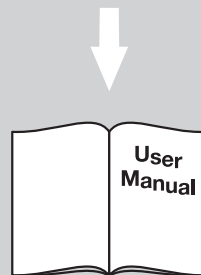
Conectores Intercambiables
Interchangeable Connectors

7



8

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IRVISIBLE LASER RADIATION
Do not view beam directly
with optical instruments.
Class 1M Laser Product
Wavelength: 770-1000nm
Peak Output Power 1mW