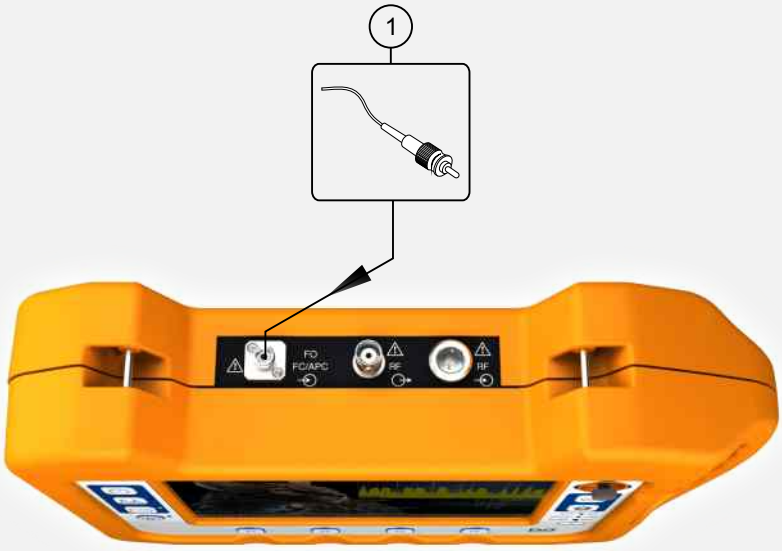
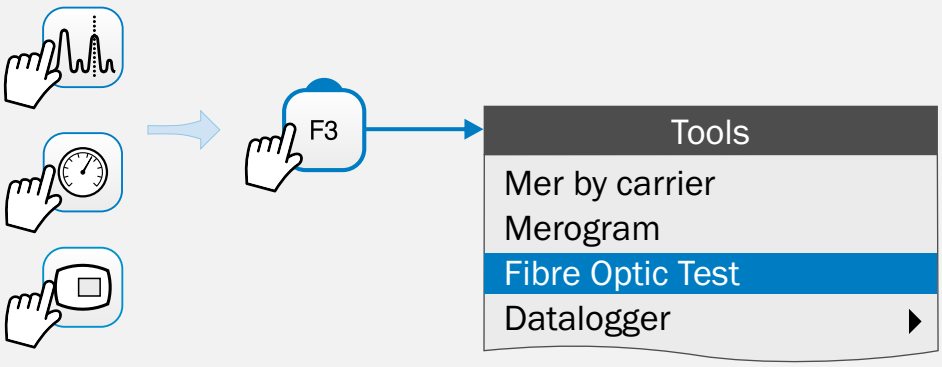
CONNECTION FOR FIBRE OPTICAL TEST



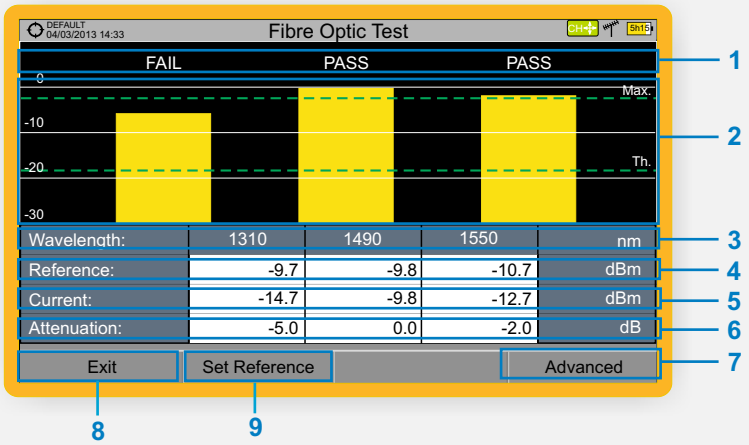
1 FC-APC connector (optical signal input)

FIBRE OPTICAL TEST SELECTION



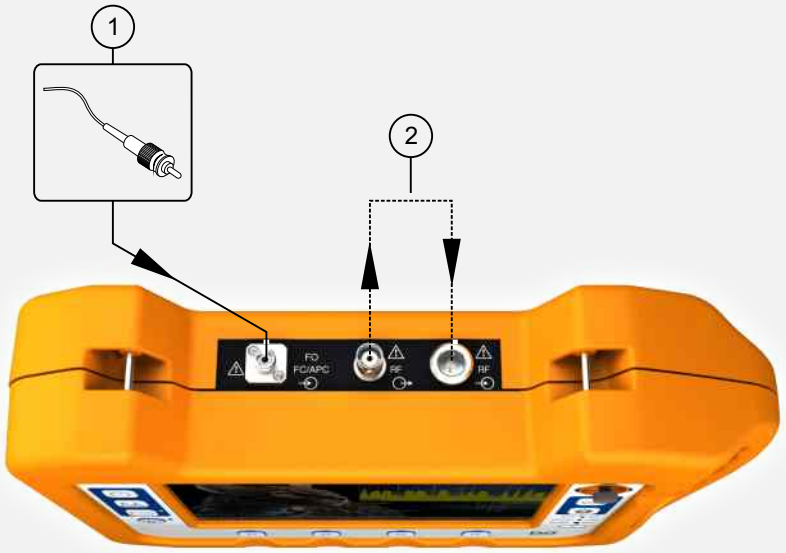
FIBRE OPTICAL TEST PERFORMANCE

(Selective measurement of optical power on three bands: 1310/1490/1550 nm)



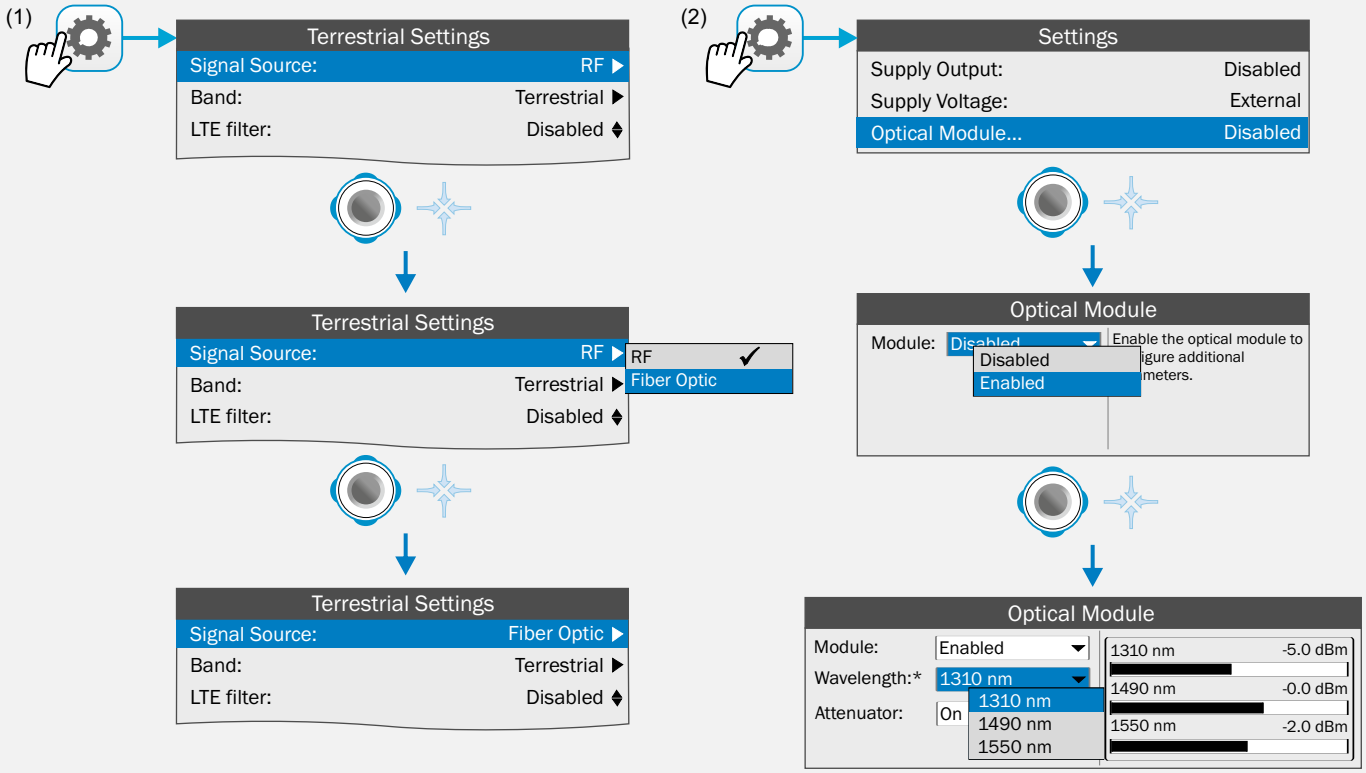
1 Status message depending on the level of attenuation.
2 Power level of the signal.
3 Wavelength of the signal (nm).
4 Power level of the **reference signal**, which is used to calibrate and calculate the attenuation level (dBm).
5 Power level of the **test signal** at the user's access point (dBm).
6 Attenuation level (dB); Attenuation = Current - Reference.
7 "**Advanced**" key to access these options: Threshold attenuation (see Th. dashed line) and Max. attenuation (see Max. dashed line).
8 "**Exit**" button to exit the screen.
9 "**Set Reference**" key to calibrate the reference signal..

CONNECTION FOR SELECTIVE OPTICAL TO RF CONVERTER



1. FC-APC connector (optical signal input)
2. Connection to measure the RF signal converted from optical
   - BNC connector (RF output signal converted from the optical input signal (1))
   - Universal connector for F/F or F/BNC adapter (RF input signal)

CONFIGURATION OF SELECTIVE OPTICAL TO RF CONVERTER



* Selection of wavelength to be converted to RF