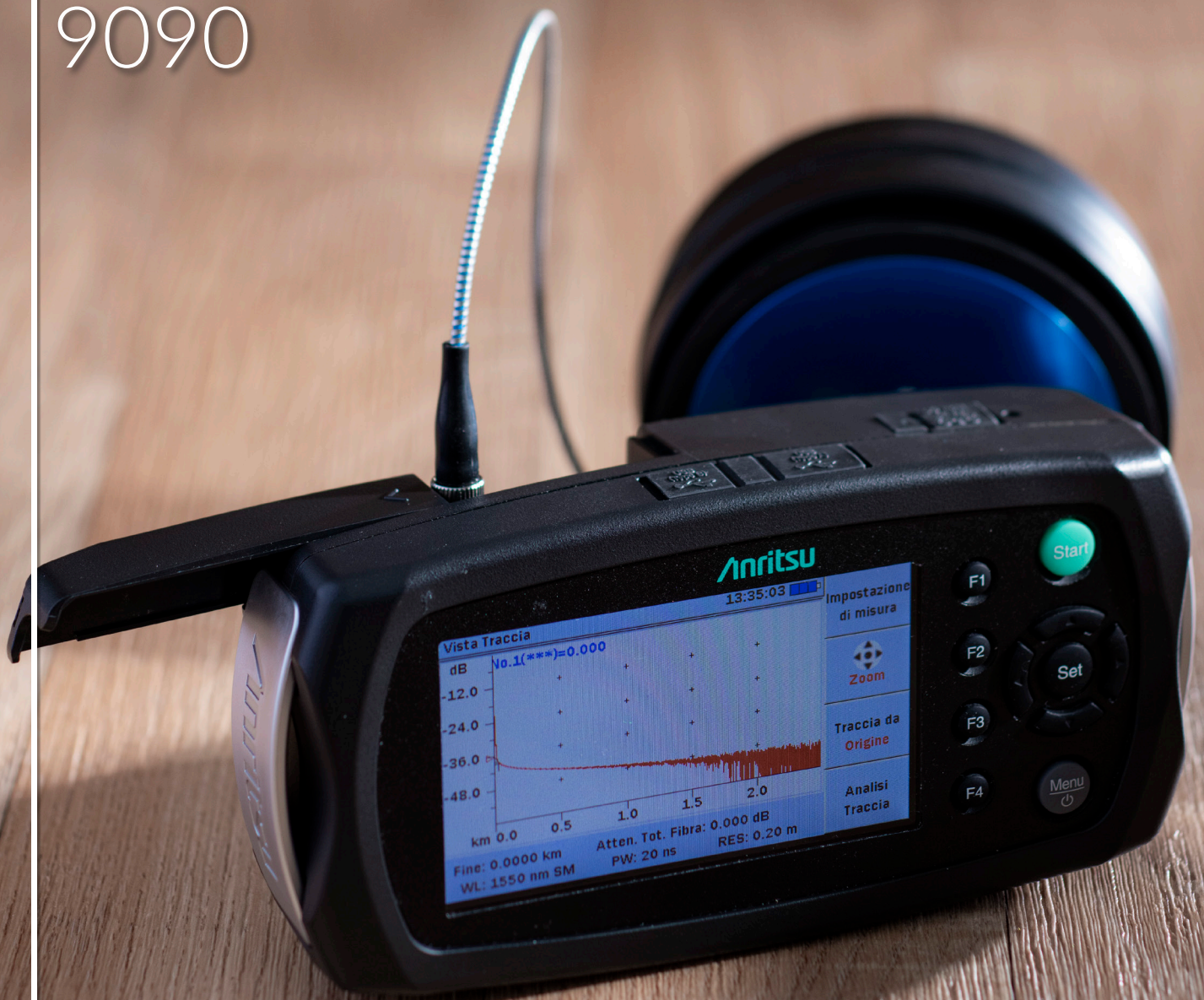


O.T.D.R. ANRITSU 9090



35 dB dynamic
Battery life up to 8 hours continuous use
4.3 "LCD screen

O.T.D.R ANRITSU 9090

THE O.T.D.R. 9090 is a necessary tool to measure the optical connections of the FTTx architectures. It is configurable with different types of dynamics and optical lengths to measure single-mode fibers. It is equipped with FC / SC / DIN adapter, transport bag, cables and calibration certificate.



TECHNICAL SPECIFICATIONS

DIMENSIONS	190 x 96 x 48 mm
WEIGHT	0,8 Kg
OPERATING TEMPERATURE	- 5°C / + 40°C
DISPLAY	color LCD (high resolution (480 x 272 pixels)
DOWNLOADING BY	USB
DATA WAVELENGTH	1310/1550/1625/1650 nm
BATTERY	8 hours
DYNAMICS	From 30 dB up to 35 dB
MEMORY CAPACITY	Up to 1000 tracks

PRODUCT DETAILS

