

T22M

Mini Size Power Meter



Key Features

- Pocket size design
- Highly accurate unit offering 6 calibrated wavelengths
- Interchangeable connectors
- Durable and reliable design
- Easy-to-use interface for error-free testing
- Rubber armor protection



Backlight
display



One
key start



Automatic
shutdown



Plug
and play



6 calibrated
wavelengths



Silica gel
protection

PRODUCT FEATURES



DUST RESISTANT



Mini

SUPPORT FOUR INTERFACE FIBER TYPES



SC



ST



FC



LC(Optional)

SPECIFICATIONS

Model	T22M
Wavelength(nm)	850/1300/1310/1490/1550/1625
Applicable fiber	SM,MM
Detector type	InGaAs
Measuring range(dBm)	-70~+10
Uncertainty	5%
Output Power(dBm)	---
Connector type	2.5mm Universal Connector for FC,SC,ST
Working temperature(°C)	-10 to +60
Storage temperature(°C)	-70~+60
Battery	Alkaline Battery (2AAA 1.5V batteries)
Continuous working time (h)	240
Dimensions(mm)	131(L)x64(W)x34(H)
Weight(g)	160

PACKAGING DISPLAY:



CONTACT US:

OrienTEK Optical Technology Ltd.

HEAD OFFICE:

Huaqiao Building, Qinheng Technology Park, North Bridge road,
Nanjing, Jiangsu, China

TEL: + 86 25 8687 0518

FAX: + 86 25 8687 0518

www.orientekot.com

sales@orientekot.com

Export Control Regulations

The products and/or technical information presented in this publication may be subject to the application of the Foreign Exchange and Foreign Trade Act and other related laws and regulations in China.

In addition, the Export Administration Regulations (EAR) of the United States may be applicable.

In cases where exporting or reexporting the products and/or technical information presented in this publication, customers are requested to follow the necessary procedures at their own responsibility and cost. Please contact the Ministry of Economy, Trade and Industry of China or the Department of Commerce of the United States for details about procedures.