

INTELLIGENT TERMINAL PULL TESTER

PART NO. DTM-E1K



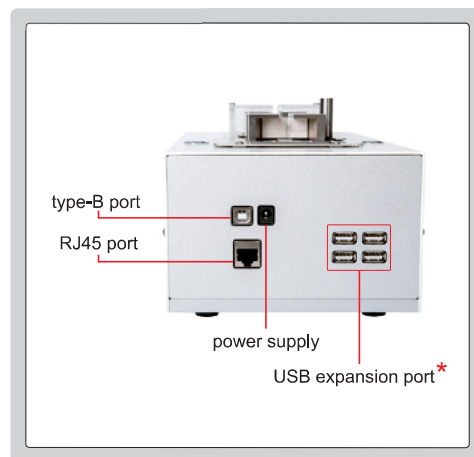
CUSTOMIZABLE



- According to GB/T 5095.8, IEC 60512
- Suitable for terminal pull testing, for wire harness production and QC inspection
- One-click testing, automatic reset, overload protection
- Tolerance testing
- Simultaneously display real-time force, peak force and test curves
- Support recording, transmission and clearing of test data
- USB transmission of test data, data export to Excel
- Auto-clamping wedge fixture for specimens

SPECIFICATION

Max. test force	225lbf
Accuracy	±1%
Resolution	.01lbf
Unit	N, kgf, lbf
Max travel	1.89"
Tensile stroke	.55"
Speed	0~999mm/min
Hold time	0~999s
Test method	retention method, pull-out method
Power supply	AC (100~240)V, 50/60Hz
Dimension (L×W×H)	14.8×6.26×5.04"
Net weight	23.81lb



* expandable to connect digital micrometer and printer

STANDARD DELIVERY

Main unit	1 pc
Power adapter	1 pc
USB type-B data cable	1 pc