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ET910 Usb Digital Meter and Tester, Usb-A (Type A)

Klein Tools

Catalog Number	ET910
Manufacturer	Klein Tools
Description	The Klein Tools ET910 Is A Usb Digital Meter and Tester Combination For Most Common Usb-A Ports, Including Qualcomm Quick Charge® Ports. It Accurately and Reliably Measures and Displays The Usb Port Voltage, Current, Capacity, Energy, and Resistance Simultaneously. It Can Also Test The Maximum Current Delivery Capability Of The Usb Port With Built-In Fixed Loads So User Need Not Connect to An External Load. It Will Function With Any Usb-A Port That Has The Ability to Deliver Power. It Requires No Batteries
Weight per unit	0.1750 (lbs/each)
Product Category	Test Equipment - Multimeters

Features

Accuracy	Current: 0.05 to 3A +/- 1% (+/-2 Bytes);Voltage: 3 to 20V DC +/- 1% (+/-2 Bytes)
display	LCD
Material	POLYMER
media	Yes
Overall Height	0.98" (2.5 cm)
Overall Width	2.15" (5.5 cm)
Resistance	400 ohms Maximum
Voltage	3 to 20V DC

Dimensions and Weight

Overall Length	4.31" (11 cm)

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Descriptions

Description	USB DIGITAL METER AND TESTER, USB-A (TYPE A)
extra long description	KLE ET910 USB Digital Meter and Tes
Features	The Klein Tools ET910 is a USB digital meter and tester combination for most common USB-A ports, including Qualcomm Quick Charge® ports. It accurately and reliably measures and displays the USB port voltage, current, capacity, energy, and resistance simultaneously. It can also test the maximum current delivery capability of the USB port with built-in fixed loads so user need not connect to an external load. It will function with any USB-A port that has the ability to deliver power. It requires NO batteries
Long Description	The Klein Tools ET910 is a USB digital meter and tester combination for most common USB-A ports, including Qualcomm Quick Charge® ports. It accurately and reliably measures and displays the USB port voltage, current, capacity, energy, and resistance simultaneously. It can also test the maximum current delivery capability of the USB port with built-in fixed loads so user need not connect to an external load. It will function with any USB-A port that has the ability to deliver power. It requires NO batteries
Product Type	Usb Digital Meter and Tester Usb-A
Special Features	Current Test Loads: 0.5A, 1A, 2A, 3A

Manufacturer Information

Brand	Klein Tools
GTIN	00092644691393
Manufacturers Part Number	ET910
UPC	092644691393

Taxonomies, Classifications, and Categories

Category Description	TEST EQUIPMENT, TESTERS AND MULTIMETERS
Type	USB-A (Type A)

Packaging

Carton	1
Package	6
Weight	2.80 oz (79.4 g)
Weight Per each	0.175

Uses, Certifications, and Standards

Application	USB Port Voltage, Current, Capacity, Energy, Resistance (Calculated), Max Current