

Klein Tools ET910 USB Digital Meter and Tester, USB-A (Type A)

Klein Tools ET910 USB Digital Meter and Tester, USB-A (Type A)

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 as it draws power from the power source to function.

- 3 to 20V DC; Current: 0.05 to 3A (monitoring mode)
- Built-in test loads of 0.5A, 1A, 2A, and 3A; no external test load required
- Continuously monitor up to 1000 hours of voltage, current, capacity/charge delivered, energy, and resistance (calculated)
- Tests most common standard USB-A ports, including Qualcomm Quick Charge ports
- Store and recall up to 10 readings
- Voltage and current overload detection
- Hi-resolution LCD for clear visibility in environments with low ambient lighting
- Durable cable to allow easy access to hard-to-reach ports
- Rugged, pocket-sized, and light weight Klein industrial design stands up to jobsite demands
- Built to withstand a 6.6-Foot (2m) drop

Klein Tools ET310 Digital Circuit Breaker Finder with GFCI Outlet Tester

Klein Tools ET310 Digital Circuit Breaker Finder with GFCI Outlet Tester

The Klein Tools ET310 Circuit Breaker Finder with Integrated GFCI Outlet Tester

is a digital circuit breaker finder used to locate the correct circuit breaker in a panel to which an electrical outlet or fixture is connected. The Transmitter is connected to the electrical outlet or fixture in the circuit while the receiver is used to scan the breakers in the circuit panel. The Transmitter also features a GFCI outlet tester.

- This circuit breaker finder can quickly and accurately locate the correct circuit breaker in a panel corresponding to the circuit to which an electrical outlet or fixture is connected
- GFCI tester consists of two parts: a Transmitter connected to the electrical outlet or fixture, and a Receiver used to scan the panel to locate the correct breaker
- Receiver delivers clear visual and audible indications when the correct breaker has been located
- Operates on 90-120V AC circuits
- Transmitter incorporates a GFCI outlet tester to inspect the wiring condition at the electrical outlet and test GFCI devices
- Transmitter docks in the Receiver for convenient storage as a single item when tester is not in use
- Transmitter incorporates a three-pin plug for connecting to North-American-style grounded electrical outlets
- The transmitter may be connected to other electrical fixtures using optional accessories which are sold separately (Cat. No. 69411)
- Receiver powers off automatically after approximately three minutes of non-use to conserve battery life
- Transmitter is powered by the circuit when connected to the electrical outlet or fixture

Klein Tools D507-8 Adjustable Wrench, Extra Capacity 8-Inch

Klein Tools D507-8 Adjustable Wrench, Extra Capacity 8-Inch

The Klein Tools adjustable wrench is designed with smaller size but the ability to handle heavy-duty jobs. This wrench is manufactured from heat-treated alloy steel for strength and has a high polish chrome finish. It also features a lightweight 8-inch design with an extra-capacity jaw.

- Extra capacity allows use of a smaller size wrench to handle bigger jobs, especially in confined spaces

- Forged heat-treated alloy steel for maximum strength and light weight
 - High polish chrome finish
 - Precision-machined jaws are individually chosen and assembled by hand for smooth operation
 - Heat-treated for long life
 - Knurl turns smoothly for easy operation
 - Rail is ground for precision fit
 - Contoured handles for comfortable use
 - Chrome-plated for rust resistance
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Klein Tools D507-12 Adjustable Wrench Extra Capacity, 12-Inch

Klein Tools D507-12 Adjustable Wrench Extra Capacity, 12-Inch

The Klein Tools adjustable wrench is designed with smaller size but the ability to handle heavy-duty jobs. This wrench is manufactured from heat-treated alloy steel for strength and has a high polish chrome finish. It also features a lightweight 12-inch design with an extra-capacity jaw.

- Extra capacity allows use of a smaller size wrench to handle bigger jobs, especially in confined spaces
 - Forged heat-treated alloy steel for maximum strength and light weight
 - High polish chrome finish
 - Precision-machined jaws are individually chosen and assembled by hand for smooth operation
 - Heat-treated for long life
 - Knurl turns smoothly for easy operation
 - Rail is ground for precision fit
 - Contoured handles for comfortable use
 - Chrome-plated for rust resistance
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Klein Tools D507-10 Adjustable Wrench

Extra Capacity, 10-Inch

Klein Tools D507-10 Adjustable Wrench Extra Capacity, 10-Inch

The Klein Tools adjustable wrench is designed with smaller size but the ability to handle heavy-duty jobs. This wrench is manufactured from heat-treated alloy steel for strength and has a high polish chrome finish. It also features a lightweight 10-inch design with an extra-capacity jaw.

- Extra capacity allows use of a smaller size wrench to handle bigger jobs, especially in confined spaces
 - Forged heat-treated alloy steel for maximum strength and light weight
 - High polish chrome finish
 - Precision-machined jaws are individually chosen and assembled by hand for smooth operation
 - Heat-treated for long life
 - Knurl turns smoothly for easy operation
 - Rail is ground for precision fit
 - Contoured handles for comfortable use
 - Chrome-plated for rust resistance
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Klein Tools D502-10 Pump Pliers, 10-Inch

Klein Tools D502-10 Pump Pliers, 10-Inch

Klein Tools 10-Inch (25 cm) Pump Pliers feature a secure tongue and groove design for a non-slip grip even when heavy pressure is applied. It has a tension-loaded joint to reduce handle wobble for sure gripping. Plastic-dipped handles provided added comfort and ease of identification.

- Pump Pliers with Quick-Adjust Rivet allows one-handed fast, easy adjustment of plier jaws
- 1-3/4-Inch (4.4 cm) maximum parallel jaw opening for a range of applications
- Smoothly adjusts between six machined tongue and groove jaw positions
- Secure tongue and groove design for non-slip grip, even with heavy pressure
- Robust teeth for sure gripping action

- Induction hardened jaws for long life
 - Solid grip with tension-loaded joint that reduces handle wobble
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Klein Tools D307-51/2C Pliers, Needle Nose Pliers, Slim, 1/32-Inch Point Diameter, 5-Inch

Klein Tools D307-51/2C Pliers, Needle Nose Pliers, Slim, 1/32-Inch Point Diameter, 5-Inch

The longer nose on these pliers allow for deeper reach into tight spaces. The longer, curved handles provide greater tool control. They are spring-loaded for self-opening action to reduce hand fatigue. Great for intricate electronics work.

- Pliers with longer nose and handles for deeper reach into work
 - Knurled jaws for sure wrapping and looping, pliers are spring-loaded for self-opening action
 - Curved handles provide greater tool control
 - Hot-riveted joint for smooth action and no handle wobble
 - Forged in the USA with custom, US-made tool steel for maximum durability
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Klein Tools D257-4 Diagonal Cutting Pliers, Electronics, Tapered Nose, Narrow Jaw, 4-Inch

Klein Tools D257-4 Diagonal Cutting Pliers, Electronics, Tapered Nose, Narrow Jaw, 4-Inch

These Electronics Pliers have a tapered nose for easy working in confined areas and close tip cutting. The short jaws have beveled edges for semi-flush cutting of wire. The induction hardened cutting knives and hot-riveted joint ensure

smooth action and long life. Forged of custom, US-made tool steel for maximum durability.

- Diagonal Cutting Pliers with tapered nose for easy working in confined areas and close tip cutting
 - Pliers have short jaws and beveled cutting edges to permit close cutting of wire
 - Induction-hardened semi-flush cutting knives for long life
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Forged in the USA with custom, US-made tool steel for maximum durability
 - Plastic-dipped handles for comfort and ease of identification
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Klein Tools D228-8 Diagonal Cutting Pliers, High-Leverage, 8-Inch

Klein Tools D228-8 Diagonal Cutting Pliers, High-Leverage, 8-Inch

These Diagonal-Cutting Pliers have a high-leverage design to provide 36-Percent greater cutting power than other pliers. The hot-riveted joint ensures smooth action with no handle wobble. Klein Tools specializes in making some of the world's finest pliers.

- Pliers with high-leverage design, with rivet closer to the cutting edge for 36-Percent greater cutting power than other plier designs
 - Short jaws and beveled cutting edges permit close cutting of wire
 - Induction-hardened cutting knives for long life
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Made in USA with Custom, US-made tool steel
 - Plastic-dipped handles for comfort and ease of identification
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Klein Tools D228-7 Diagonal Cutting Pliers, High-Leverage, 7-Inch

Klein Tools D228-7 Diagonal Cutting Pliers, High-Leverage, 7-Inch

These Diagonal-Cutting Pliers have a high-leverage design to provide 36-Percent greater cutting power than other pliers. The hot-riveted joint ensures smooth action with no handle wobble. Klein Tools specializes in making some of the world's finest pliers.

- Pliers with high-leverage design, with rivet closer to the cutting edge for 36-percent greater cutting power than other plier designs
 - Short jaws and beveled cutting edges permit close cutting of wire
 - Induction-hardened cutting knives for long life
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Made in USA with Custom, US-made tool steel
 - Plastic-dipped handles for comfort and ease of identification
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Klein Tools D213-9ST High-Leverage Ironworker's Pliers

Klein Tools D213-9ST High-Leverage Ironworker's Pliers

These Klein Tools High-Leverage Ironworker's Pliers have induction hardened side-cutting knives for improved durability and a longer lifespan. They have heavy duty knurled jaws and a spring-loaded self-opening on hot-riveted joint for smooth, easy, and powerful action. The high-leverage design with handform handles and the rivet being closer to the cutting edge allows for 46 percent more cutting and gripping power.

- Ironworker's Pliers twist and cut soft annealed rebar tie wire
- High-leverage design; rivet is closer to the cutting edge for 46-Percent greater cutting and gripping power than other plier designs
- Hook bend handle
- Spring-loaded action for self-opening
- Made in USA with Custom, US-made tool steel
- Induction hardened cutting knives for long life
- Hot-riveted joint ensures smooth action and no handle wobble
- Heavy-duty knurled jaws
- Unique handle tempering helps absorb the snap' when cutting wire
- Precision-hardened plier head for on-the-job toughness

Klein Tools D213-9NE Lineman's Pliers, New England Nose, 9-Inch

Klein Tools D213-9NE Lineman's Pliers, New England Nose, 9-Inch

Klein Tools makes some of the world's finest pliers. These High-Leverage, Side-Cutting Pliers features a rivet closer to the cutting edge which provides 46% more cutting and gripping power than other pliers. Induction hardened cutting knives are extra durable for longer life.

- Pliers with high-leverage design; rivet is closer to the cutting edge for 46-percent greater cutting and gripping power than other plier designs
- Hot-riveted joint ensures smooth action and no handle wobble
- Induction hardened cutting knives for long life
- Streamlined design with sure-gripping, cross-hatched knurled jaws
- Made in USA
- Unique handle tempering helps absorb the "snap" when cutting wire
- Precision-hardened plier head for on-the-job toughness
- Plastic-dipped handles for comfort and ease of identification
- "Handform" handles for full gripping and cutting power

Klein Tools D203-8 Pliers, Needle Nose Side-Cutters, 8-Inch

Klein Tools D203-8 Pliers, Needle Nose Side-Cutters, 8-Inch

These Klein Tools Long Nose Pliers are made of heavier induction hardened US-made steel for greater cutting power. As precision pliers, they have a long slim head design and a hot-riveted joint for smooth action while working in confined areas. These pliers are perfect electrical and linesman pliers because of their extended handles for improved maneuvering and leverage.

- Needle Nose Pliers with heavier design for greater cutting power

- Extended handles provide added reach and leverage
 - Slim head design for working in confined areas
 - Induction hardened cutting knives for long life
 - Forged in the USA with custom, US-made tool steel
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Plastic-dipped handles for comfort and ease of identification
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Klein Tools D203-6 Pliers, Needle Nose Side-Cutters, 6-Inch

Klein Tools D203-6 Pliers, Needle Nose Side-Cutters, 6-Inch

These Long-Nose Side-Cutters are made of forged steel for durability. The long nose is great for grabbing and looping wire. Cutting knives are induction hardened for long life. Knurled jaws provide sure wrapping and looping.

- Needle Nose Pliers with induction hardened cutting knives for long life
 - Knurled jaws for sure wrapping and looping
 - Slim head design for working in confined areas
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Forged in the USA with custom, US-made tool steel
 - Curved handles provide greater tool control
 - Plastic-dipped handles for comfort and ease of identification
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Klein Tools D2000-7 Lineman's Pliers, Heavy-Duty Side Cutting, 7-Inch

Klein Tools D2000-7 Lineman's Pliers, Heavy-Duty Side Cutting, 7-Inch

These lineman's pliers are made of custom, US-made tool steel and feature combination polished and black-oxide finish plus plastic-dipped handles for comfort and ease of identification. 2000 series knives cut ACSR, screws, nails

and most hardened wire. The high-leverage design provides 46-Percent more cutting and gripping power than other plier designs. Cutting knives are induction hardened for long life. The hot-riveted joint ensures smooth action and no handle wobble. Streamlined design with sure-gripping, cross-hatched knurled jaws. Unique handle tempering helps absorb the "snap" when cutting wire. The head is precision-hardened for on-the-job toughness.

- Side Cutting Pliers cut ACSR, screws, nails and most hardened wire
 - High-leverage design. Rivet is closer to the cutting edge for 46-percent greater cutting and gripping power than other plier designs
 - Induction hardened cutting knives for long life
 - Hot-riveted joint ensures smooth action and no handle wobble
 - Forged in the USA with custom, US-made tool steel for maximum durability
 - Streamlined design with sure-gripping, cross-hatched knurled jaws
 - Unique handle tempering helps absorb the "snap" when cutting wire
 - Precision-hardened plier head for on-the-job toughness
 - Plastic-dipped handles for comfort and ease of identification
 - "Handform" handles for full gripping and cutting power
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Klein Tools D2000-48 Diagonal Cutting Pliers, Angled Head, 8-Inch

Klein Tools D2000-48 Diagonal Cutting Pliers, Angled Head, 8-Inch

These Diagonal Cutters have a high-leverage design to provide 36-Percent more cutting and gripping power. 2000 Series knives cut ACSR, screws, nails and most hardened wire. The angled head makes it easier to work in confined spaces. Exclusive handle tempering absorbs the snap when cutting wire.

- Pliers with angled head design for easy work in confined spaces
- Diagonal Cutters are ideal for cutting ACSR, screws, nails, and most hardened wire
- High-leverage design. Rivet is closer to the cutting edge for 36-percent greater cutting power than other plier designs
- Short jaws and beveled cutting edges permit close cutting of wire
- Made in USA with custom, US made tool steel
- Induction-hardened cutting knives for long life
- Hot-riveted joint ensures smooth action and no handle wobble
- Plastic-dipped handles for comfort and ease of identification

Klein Tools D2000-28 Diagonal Cutting Pliers, Heavy-Duty, High-Leverage, 8-Inch

Klein Tools D2000-28 Diagonal Cutting Pliers, Heavy-Duty, High-Leverage, 8-Inch

These Diagonal Cutters have a high-leverage design to provide 36-Percent more cutting and gripping power. 2000 Series knives cut ACSR, screws, nails and most hardened wire. Exclusive handle tempering absorbs the snap when cutting wire.

- Diagonal Cutters cut ACSR, screws, nails and most hardened wire
- Pliers have high-leverage design, with rivet closer to the cutting edge for 36-Percent greater cutting power than other plier designs
- Short jaws and beveled cutting edges permit close cutting of wire
- Induction hardened cutting knives for long life
- Made in USA with custom, US made tool steel
- Hot-riveted joint ensures smooth action and no handle wobble
- Plastic-dipped handles for comfort and ease of identification

Klein Tools CL900 Digital Clamp Meter, AC Auto-Range TRMS, Low Impedance (LoZ), 2000 Amp

Klein Tools CL900 Digital Clamp Meter, AC Auto-Range TRMS, Low Impedance (LoZ), 2000 Amp

The CL900 Electrical Tester is an auto-ranging, true root mean square (TRMS) digital clamp meter. It measures AC/DC current via the clamp and measures AC/DC voltage, resistance, continuity, frequency, duty-cycle, capacitance, and tests diodes via test-leads. It features a Low Impedance (LoZ) mode for identifying and eliminating ghost or stray voltages, and has a dedicated mode for capturing Inrush Current.

- Digital Clamp Meter measures 2000A AC/DC, 1000V AC/DC, 60 Milliohm
- Rugged Klein TOUGH METER industrial design stands up to jobsite demands; built to withstand a 6.6-Foot (2m) drop
- Automatically ranging True Root Mean Squared (TRMS) measurement technology for accuracy
- CAT IV 600V, CAT III 1000V, Class 2, double insulation safety rating
- Backlit display for clear visibility in environments with low ambient lighting
- Dedicated mode for capturing Inrush Current
- Non-contact voltage tester integrated into the clamp
- Low impedance (LoZ) mode for identifying and eliminating ghost or stray voltages
- Audible continuity, capacitance, diode test, frequency and duty cycle, min/max feature, data hold capability
- Test leads measure AC/DC voltage, resistance, continuity, frequency, duty-cycle, capacitance and diodes