



# Screwdrivers



| MEGAPRO Multi-Bit Screwdrivers      |                            |         |
|-------------------------------------|----------------------------|---------|
| Part Number                         | Description                | Price   |
| <u><a href="#">211R2C36RD</a></u>   | 211 Ratcheting Bit Driver  | \$34.00 |
| <u><a href="#">151NAS</a></u>       | 151 NAS Bit Driver         | \$22.00 |
| <u><a href="#">151ELEC</a></u>      | 151 Electronics Bit Driver | \$30.00 |
| <u><a href="#">151HX</a></u>        | 151 Hex Bit Driver         | \$25.00 |
| <u><a href="#">151AUTO</a></u>      | 151 Automotive Bit Driver  | \$25.00 |
| <u><a href="#">151SL44</a></u>      | 151SL44 Locking Bit Driver | \$27.00 |
| <u><a href="#">6EXT-SL6</a></u>     | 6" Extension               | \$12.00 |
| <u><a href="#">251PRECISION</a></u> | 251 Precision Bit Driver   | \$30.00 |



# Screwdrivers

## 151NAS Screwdriver \$22.00

Custom loaded multi-bit screwdriver with 7 double-ended **S2 steel hex bits** commonly used for everyday tasks. Made in the USA.

151NAS



| Double-Ended Bits |                      |
|-------------------|----------------------|
| Tool              | Description          |
|                   | Dbl-End Square 0-3   |
|                   | Dbl-End Square 1-2   |
|                   | Dbl-End Phillips 0-3 |
|                   | Dbl-End Phillips 1-2 |
|                   | Dbl-End Flat 4-6     |
|                   | Dbl-End Torx (Star)  |
|                   | Dbl-End Torx (Star)  |

## Features

- The double-ended bit load includes Phillips 0, 1, 2, 3; Square 0, 1, 2, 3; Flat 4, 6; Torx 10, 15, 20, 25
- Industrial grade S2 steel bits perfect for any job
- Shaft serves as a 1/4" Hex Nut Driver
- Retractable cartridge for easy bit access
- Palm-Saver Technology improves comfort in use
- The EZ Guide collar helps maintain full contact between the bit and the screw for easier screw driving
- The Shaft is made of 12T14 alloy steel
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy
- Lifetime warranty\*
- Weight: 0.5 lb.
- Dimensions: 8.74 x 1.4 x 1.4 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage



## 151ELEC Screwdriver \$30.00

Custom loaded multi-bit screwdriver with 7 double-ended **S2 steel bits** commonly used in the electronic industry. Made in the USA.

151ELEC



| Double-Ended Bits |                           |
|-------------------|---------------------------|
| Tool              | Description               |
|                   | Dbl-End Flat 4-6          |
|                   | Dbl-End Phillips 0-3      |
|                   | Dbl-End Phillips 1-2      |
|                   | Dbl-End Square 1-2        |
|                   | Dbl-End Spanner 6-8       |
|                   | Dbl-End Spanner 10-12     |
|                   | Dbl-End Torx (Star) 10-15 |

## Features

- The double-ended bit load contains, Phillips 0, 1, 2, 3; Flat (slotted) 4, 6; Square (Robertson) 1, 2; Torx pin (Star pin) 10, 15; Spanner 6, 8, 10, 12.
- Industrial grade S2 steel bits perfect for any job.
- Shaft serves as a 1/4" Hex Nut Driver.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- The EZ Guide collar helps maintain full contact between the bit and the screw for easier screw driving.
- The Shaft is made of 12T14 alloy steel.
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy.
- Lifetime warranty\*
- Weight: 0.5 lb.
- Dimensions: 8.74 x 1.4 x 1.4 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage





# Screwdrivers

## 151HX Screwdriver \$25.00

Custom loaded multi-bit screwdriver with 7 double-ended **S2 steel hex bits** commonly used to assemble and repair furniture. Made in the USA.

151HX



| Double-Ended Bits |                       |
|-------------------|-----------------------|
| Tool              | Description           |
|                   | Dbl-End Hex 3/32-7/64 |
|                   | Dbl-End Hex 1/8-9/64  |
|                   | Dbl-End Hex 5/32-3/16 |
|                   | Dbl-End Hex 7/32-1/4  |
|                   | Dbl-End Hex 2.00-3.00 |
|                   | Dbl-End Hex 4.00-5.00 |
|                   | Dbl-End Hex 5.50-6.00 |

## Features

- The double-ended bit load includes 7 double-ended ball bearing bits: Hex (Allen) 2, 3, 4, 5, 5.5, 6, 3/33, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4.
- Industrial grade S2 steel bits perfect for any job.
- Shaft serves as a 1/4" Hex Nut Driver.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- The EZ Guide collar helps maintain full contact between the bit and the screw for easier screw driving.
- The Shaft is 12T14 alloy steel.
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy.
- Lifetime warranty\*
- Weight: 0.5 lb.
- Dimensions: 8.74 x 1.4 x 1.4 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage



## 151AUTO Specifications \$25.00

Custom loaded multi-bit screwdriver with 6 double-ended bits and a 1/4" socket adapter commonly used in the automotive industry. Made in the USA.

151AUTO



| Double-Ended Bits |                           |
|-------------------|---------------------------|
| Tool              | Description               |
|                   | Dbl-End Phillips 1-2      |
|                   | Dbl-End Torx (Star) 9-40  |
|                   | Dbl-End Torx (Star) 10-15 |
|                   | Dbl-End Torx (Star) 20-25 |
|                   | Dbl-End Torx (Star) 27-30 |
|                   | Flat 5.5 x Valve Stem Bit |
|                   | 1/4" Socket Adaptor       |

## Features

- The bit load includes Phillips 1, 2; Torx (Star) 9, 10, 15, 20, 25, 27, 30, 40; Flat 5.5; Valve Stem; 1/4" Socket adapter; and 1/4" Hex Nut Driver shaft.
- Industrial grade S2 steel bits.
- Shaft serves as a 1/4" Hex Nut Driver.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- The EZ Guide collar helps maintain full contact between the bit and the screw for easier screw driving.
- The Shaft is made of 12T14 alloy steel.
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy.
- Lifetime warranty\*.
- Weight: 0.5 lb.
- Dimensions: 8.74 x 1.4 x 1.4 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage





# Screwdrivers

## 151SL44 Specifications \$27.00

Multi-bit Screwdriver with patented locking mechanism that holds your bit tight. Loaded with the most widely used bits. Made in the USA.



151SL44

| Double-Ended Bits |                               |
|-------------------|-------------------------------|
| Tool              | Description                   |
|                   | Shaftlok Dbl-End Square 0-3   |
|                   | Shaftlok Dbl-End Square 1-2   |
|                   | Shaftlok Dbl-End Phillips 0-3 |
|                   | Shaftlok Dbl-End Phillips 1-2 |
|                   | Shaftlok Dbl-End Flat 4-6     |
|                   | Shaftlok Dbl-End Torx (Star)  |
|                   | Shaftlok Dbl-End Torx (Star)  |

## Features

- The double-ended bit load includes Flat 4, 6; Phillips 0, 1, 2, 3; Square 0, 1, 2, 3; Torx 10, 15, 20, 25.
- Industrial grade S2 steel bits perfect for any job.
- Shaft serves as a 1/4" Hex Nut Driver.
- The ShaftLOK™ bit locking mechanism eliminates the hassle of bits falling out of the shaft when getting partially "stuck" in the fastener as the screwdriver is pulled away.
- The ShaftLOK™ has a 6" extension add-on using the same locking technique for a much longer reach.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- The EZ Guide collar helps maintain full contact between the bit and the screw for easier screw driving.
- The Shaft is made of 12T14 alloy steel; specially modified S2 Steel.
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy.
- Lifetime warranty.\*
- Weight: 0.5 lb.
- Dimensions: 8.74 x 1.4 x 1.4 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bits Handle Storage



## 6EXT-SL6 Specifications \$12.00

A slim profile 6" extension that locks into the ShaftLOK™ 15-in-1 Multi-Bit Screwdriver. Made with one solid steel piece with .375" (9.6mm) clearance. The Megapro ShaftLOK™ extensions can also be used in power drills and multiple extensions can be locked together for extra long reach.



## Features

- Black Steel Oxide.
- Patented Locking Mechanism.
- Weight: 0.20 lb.
- Dimensions: 6 x 0.375 x 0.375 in.
- Made in USA.



# Screwdrivers

## 251PRECISION Specification \$30.00

**24 laser engraved Precision bit tips** all in one comfortable driver. Patented Retractable Bit Cartridge and Palm-saver Cap™. Rubberized handle for comfortable use. Made in Taiwan.

### 251PRECISION



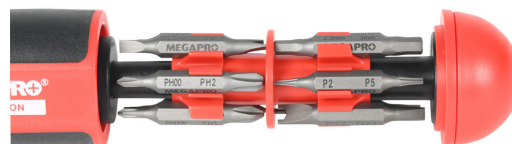
| Double-Ended Bits |  |                                           |
|-------------------|--|-------------------------------------------|
| Tool              |  | Description                               |
|                   |  | Dbl-End Hex 1.5-2.0                       |
|                   |  | Dbl-End Hex 2.5-3.0                       |
|                   |  | Dbl-End Pentalobe 2 - 5                   |
|                   |  | Dbl-End Phillips 1-000                    |
|                   |  | Dbl-End Phillips 2-00                     |
|                   |  | Dbl-End Flat 1.5-2.0                      |
|                   |  | Dbl-End Flat 2.5-3.0                      |
|                   |  | Spanner 2.6 - Triangle 2.3                |
|                   |  | Dbl-End Torx (Star) 3 - Torx (Star) Pin 6 |
|                   |  | Dbl-End Torx (Star) 4 - Torx (Star) Pin 8 |
|                   |  | Dbl-End Torx 10 - Phillips 0              |
|                   |  | Dbl-End Torx (Star) Pin 10-15             |

## Features

- The bit assortment includes: Hex 1.5, 2.0, 2.5, 3.0; Pentalobe 2, 5; Phillips 1, 000, 2, 00, 0; Slot 1.5, 2.0, 2.5, 3.0; Spanner 2.6; Tri-Angle 2.3; Torx 3, 4, 5; Torx tamperproof 6, 8, 10, 15.
- Industrial grade S2 steel bits.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- Rubber grips on the collar provide even further control and comfort, maximizing speed and efficiency.
- 3-year warranty\*
- Weight: 0.15 lb.
- Dimensions: 6.27 x 1.08 x 1.08 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage



## 211R2C36RD Specifications \$34.00

Ratcheting multi-bit screwdriver loaded with 12 commonly used double-ended bits. Patented zinc alloy solid-core mechanism that delivers more control and torque. Made in the USA.

### 211R2C36RD



| Double-Ended Bits |                           |
|-------------------|---------------------------|
| Tool              | Description               |
|                   | Dbl-End Square 1-2        |
|                   | Dbl-End Phillips 0-3      |
|                   | Dbl-End Phillips 1-2      |
|                   | Dbl-End Flat 4-6          |
|                   | Dbl-End Torx (Star) 10-15 |
|                   | Dbl-End Torx (Star) 20-25 |

## Features

- The double-ended bit load includes Philips 0, 1, 2, 3; Square (Robertson) 1, 2; Flat (Slot) 4, 6; Star (Torx) 10, 15, 20, 25.
- Industrial grade S2 steel bits perfect for any job.
- Shaft serves as a 1/4" Hex Nut Driver.
- Chamfered solid shaft for long life and durability.
- The 28-tooth ratchet with a patented zinc alloy solid-core mechanism gives you greater control and delivers more than 225 in/lbs of torque.
- Cushion grip, tapered designed handle provides extra comfort.
- Retractable cartridge for easy bit access.
- Palm-Saver Technology improves comfort in use.
- The handle is made from engineered (Ultra-strong) Triax 1120 resin, an ABS-Nylon alloy.
- Lifetime warranty\*
- Weight: 0.66 lb.
- Dimensions: 9.84 x 1.97 x 1.97 in.

\* Warranty refers to manufacturer's defects and do not cover normal wear and tear, product abuse, or product modification.

### Bit Handle Storage

