

HERRAMIENTAS PARA TELEVISION POR CABLE



Security Shield Tool, Security Sleeve Tool, CATV Security Tool, CATV Security Shield Tamper Proof Tool Cable TV Access Key Sleeve (ST1 ST-1), ST-1 Shield Tool, F connector removal tool, Slotted Wrench, F-Connector Installation & Removal Tool, or "F" Driver is a multi-purpose tool designed for most television RF cable applications. The Security Shield Tool is indispensable for DSS / DBS, CATV, and MATV installers. Use this handy CATV Security Shield RG6 and RG59 tool to remove or tighten recessed F connectors or terminators from a security sleeve. Use the Security Shield Tool behind (or in the rear of) your TV, VCR or Satellite receiver or any other component that is difficult to reach. The socket of the CATV Security Shield RG6 and RG59 helps get the connector into tight spaces like multi taps, T&B Snap&Seal connectors (Snap-N-Seal compression connectors), PPC EX6 07 connectors, SSTL connectors, 7/16 (RG-6) or 11mm (RG-59) F connectors, ST-1 Shields, Pico SS1A security sleeves, SS1D security sleeves, compression connectors, and cable filters. Can be used with all F and CD type terminators. A must have for cable or satellite installers. Also see [CATV Security Shield RG59](#). Rated the best tool to use by Satellite Security Sleeve Tool Field Technicians and Cable TV Security Sleeve Tool Field Technicians.

Features

- Knurled Knob - allows for easy and secure gripping
- Compatible with RG6 and RG59, or for use with 7/16 inch hex shielded 'F' connectors
- Security Sleeve Tool
- Heat treated steel for maximum durability
- Industry standard 7/16 inch socket ensures even connector pressure
- Sure grip-end and clip ring provide increased tightening leverage
- Precision Machined Nickel-Plated Steel
- Used with SS-1D and EZ-NLS Security Sleeves, and NSS Notch-Trap Sleeves
- Long Shaft to allow use with a wide variety of sleeves
- Made of 100% real, harden, heavy duty steel
- Steel loop permits additional tool turning leverage and serves as a convenient carrying loop for attachment to belt or pouch

Specifications

- Height: 0.75 inch
- Length: 3.75 inch
- Width: 0.75 inch



Locking Terminator / Terminating GTT-4 / GTT-7 CATV Security Tool (also known as the CATV Locking Terminator Tool or CABLE TV SECURITY TOOL, LTT-4, LTT-7) replaces both the 4 inch and 7 inch tool in one handy, high quality, durable, easy to use, long-lasting unlocking terminator tool bit. Why purchase two tools with different size handles when you can purchase 1 tool that does it all? The Locking Terminator / Terminating GTT-4 / GTT-7 CATV Security Tool are used to unlock and remove cable TV locking terminators. Cable TV Terminators are those pesky things that spin and spin when you attempt to remove them. The Locking Terminator / Terminating GTT-4 / GTT-7 CATV Security Tool can be used with all Gilbert Locking Terminators, Gilbert Engineering GTP, Production Products Company (PPC), LFT, PCT International Technology, TPG, Viewsonics TR 75 GTL, Signal Vision Inc, SV-LT, and SV-LTA locking terminators. Features a solid spring and steel ears to lock into the locking terminator to prevent the spinning and open the outside cable box enclosure. The CATV Locking Terminator Tool tip design keeps out foreign debris, which could interfere with proper tool operation.



The Nutdriver Key does have a pin in the middle of the tool. The Nutdriver Key will fit any 1/4 inch screwdriver. Many CATV Telecommunications enclosures (slam box) use this slam lock / star lock tool to open and lock Nutdriver Star Locks / Slam Locks. If you are purchasing this tool you should be licensed to use it, an authorized MSO contractor, or an authorized field technician.



Industrial grade professional Game Bit T-Handle Screwdriver Driver is a T-Handle with a precision machined tip for high torque. Heat treated harden steel shaft is approximately 12 centimeters long and has a magnetized 1/4 inch hex shaped shank to hold interchangeable gamebit, game bit, security bits, tamperproof bits, or any security tool bit. The comfortable ergonomic T shaped handle gives maximum torque and grip.



The gamebit has many names in the demanufacturing industry and video game console industry. The gamebit is referred to as nintendo security bit, 3.8mm 4.5mm Security Bit Driver Nintendo game tool, Video Game 4.5mm 3.8mm Security Bit, super Nintendo gamebit, Super nintendo game console gamebit, nintendo security tool, super nintendo security bit, nintendo game tool, gamebits, gamebit Line Head (linehead), Game Bit (gamebit), gamebit Security Bit, 3.8mm (3.8 mm), Driver, 3.8mm gamebit, 4.5mm gamebit, 4.5mm gamebits, 3.8mm gamebits, reverse torx screw remover, motorola open cable box, j tool, security bit, tamper torx bit, etc. This gamebit is the longest and strongest bit on the market. This gamebit is 2 inches long and is a must have for game collectors (gamers), video game store, and/or repair shops. The gamebit is great in aiding in repairs or cleaning of the video game cartridge (cart). The gamebit will take the frustration out of servicing items with gamebit security screws or security screws. This includes IBM, PS2, monitors, Nintendo, Turbografx-16 , Turboduo , Gamecube , NES , SNES , Dreamcast , Gameboy, Sega Genesis CONSOLE SYSTEMS, CATV equipment, telephone equipment, and many other items. Great way to mod your console or modify your carts!

Gamebit or gamebits are demanufacturing tools for video game consoles, but gamebit are not generally limited to easy access for cleaning and repair of video game consoles like Turbografx-16 , Turboduo , Gamecube , NES , SNES, Nintendo , Dreamcast , Gameboy or Sega Genesis.

Typical gamebits that break in less than a week cost \$1.99 or less. These are not your typical, cheap gamebit. Our gamebits have to pass a very high quality test to be approved by our Quality Control Department. NewElectronX has been manufacturing gamebit or gamebits for over a decade and our new gamebit or gamebits are acclaimed the best quality gamebit on the market.

Game Cube, Nintendo 64, SNES, TurboGrafx 16, PC Engine consoles, and other interesting electronic products are held together by security screws that your normal screwdriver will not open. The 3.8mm gamebit or 4.5mm GameBit Opening Tool allows you to get access to the inner parts of your console (or product of your choice) for making repair work, modifying them (to a region free unit or whatever you desire), adding a RGB fix and more.

Useable with our Magnetic Screwdriver handle for Security Bit Drivers GameBit, but will work with any standard 1/4" driver (Drive: 1/4").



Philips SDW50610/17 Compression Crimping Tool Commercial Grade Digital Compression Coax Connector Crimp Tool RG59 | RG6 | Quad Shield | Snap-N-Seal Coax Cable F Plug Crimper, Part # SDW50610/17

Specifications:

- Connects radial connectors to coaxial cable. Allows you to customize the length of cable used to connect your components (TV, DVD, VCR, Satellite).

Tools Needed:

- Cable Stripper

Instructions:

1. Insert the stripped cable into the connector make sure the cable is inserted to the end.
2. Place connector with cable into tool's holder.
3. Squeeze handles.
4. Remove the crimped connector from the tool.