JONARD TOOLS®

MADE FOR LIFE
GUARANTEED FOR LIFE

DATA CENTER CATALOG

JONARD TOOLS®

MADE FOR LIFE
GUARANTEED FOR LIFE

Premier Tool Manufacturer of Over 1000 Tools Since 1958

PREMIUM QUALITY THAT IS GUARANTEED FOR LIFE

SHIP 98.7% OF ALL ORDERS COMPLETE WITHIN 24 HOURS

99.3% IN-STOCK RATE

NEW PRODUCT INTRODUCTIONS EVERY MONTH

Jonard Tools® manufactures over 1000 unique tools for the Telecom, CATV, Fiber Optic, Home Automation, Security & Alarm, and Electrical markets. We design and engineer patented products by utilizing customer partnerships to create innovative solutions for industry needs. New tools are released each month and are Made For Life® with lifetime warranties.

We are driven to continually anticipate our customers' changing needs and our dedication to the customer shows in everything we do.

TOOLS THAT KEEP DATA MOVING

In today's *HIGH-DEMAND* digital environment, UPTIME is EVERYTHING.

At Jonard Tools, we understand the critical role that technicians play in keeping data centers running smoothly — and we build the tools to match that responsibility. From fiber optic preparation and testing to cable management and termination, our products are engineered for accuracy, durability, and efficiency in high-density environments.

What we offer:

- **FIBER OPTIC TOOLS:** Cleavers, strippers, and cleaners built for quick and precise installations

- **NETWORK TESTING EQUIPMENT:** Identify faults fast with power meters, VFLs, and signal tracers

- **CABLE PREP & TERMINATION TOOLS:** Modular crimpers, pass-through connectors, and cable strippers for clean, reliable terminations

- **ACCESS TOOLS:** Specialized wrenches, panel openers, and wire cutters designed for tight spaces

- **ESD-SAFE TOOLS:** Reduce the risk of static damage in sensitive rack environments
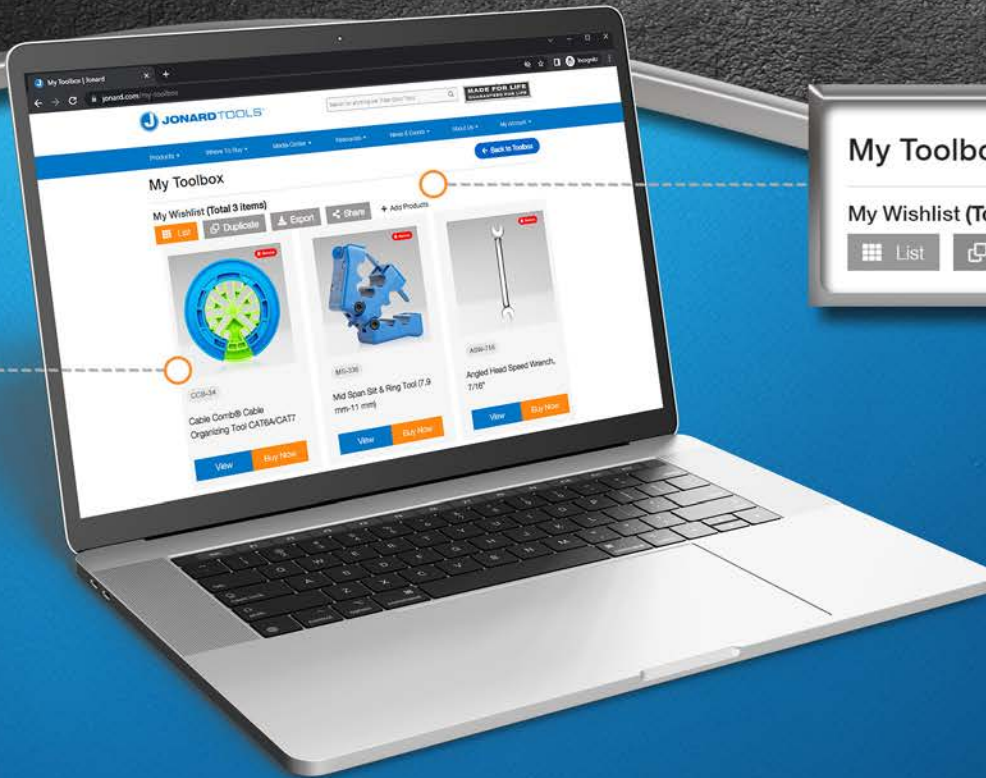
Backed by **AMERICA'S BEST TOOL WARRANTY**, our tools are trusted by the pros who build and maintain mission-critical infrastructure. Whether you're servicing server racks, pulling new fiber, or troubleshooting connectivity, Jonard Tools are built to perform when every second counts.

JONARD TOOLS®

MY TOOLBOX

Save Your Favorite Tools & Share!

My Toolbox   + Add Products

My Wishlist **(Total 3 items)**

| List | Duplicate | Export | Share |

Video Instructions
jonard.com/VideoTutorials

Browse All Your Saved Products

CCB-34
Cable Comb® Cable Organizing Tool CAT6A/CAT7

View   Buy Now

MS-336
Mid Span Slit & Ring Tool (7.9 mm-11 mm)

View   Buy Now

ASW-716
Angled Head Speed Wrench, 7/16"

View   Buy Now

Easily Add an Item From a Product Page

CCB-34

Cable Comb® Cable Organizing Tool CAT6A/CAT7

Cable Installation Tools

Add To Cart   Buy Online   Register Product   My Toolbox

Neatly bundle your cables! Jonard Tools' Cable Comb™ Cable Organizing

JONARD TOOLS®

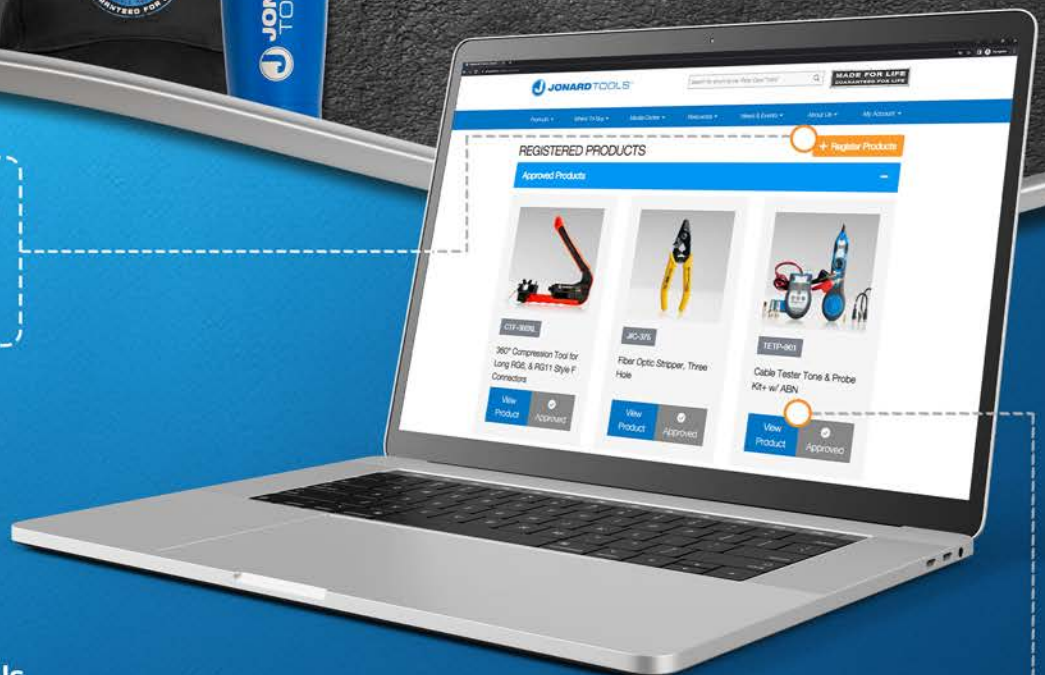# REGISTER YOUR PRODUCTS

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Approved Products

CTF-360XL — 360° Compression Tool for Long RG6, & RG11 Style F Connectors
JIC-375 — Fiber Optic Stripper, Three Hole
TETP-901 — Cable Tester Tone & Probe Kit+ w/ ABN

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CCB-34

Cable Comb® Cable Organizing Tool CAT6A/CAT7
Cable Installation Tools

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Neatly bundle your cables! Jonard Tools' Cable Comb™ Cable Organizing Tool substantially reduces the amount of time it takes to straighten, organize, and lash multiple cables together with ease. The Cable Comb also features the following:

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Approved Products

CTF-360XL — 360° Compression Tool for Long RG6, & RG11 Style F Connectors
JIC-375 — Fiber Optic Stripper, Three Hole
TETP-901 — Cable Tester Tone & Probe Kit+ w/ ABN

View Product | Approved

Fiber Connector Cleaners

Designed to provide exceptional cleaning performance by cleaning connectors beyond the critical fiber core area and cleaning deep into the contact area of a bulkhead adapter or connectors on fiber optic cables. The tethered dust cap provides protection for the micro fiber cleaning fabric and is an adapter for connector end face cleaning.

- Features a **PATENTED** 360 degree Rotational Tip for extra wide cleaning
- Slide-Guide™ non-slip micro tape feeder guarantees consistent cleaning
- Dual rotational tip and one-push operation makes cleaning ferrule end-faces quick and easy
- Flip-open cap makes it easy to insert connectors for cleaning
- The **FCC-120** provides 500+ cleanings and both the **FCC-125** and the **FCC-250** provides 800+ cleanings

SPECS	FCC-120	FCC-125	FCC-250
DESCRIPTION	Fiber Connector Cleaner MPO	Fiber Connector Cleaner 1.25 mm	Fiber Connector Cleaner 2.5 mm
NO. OF CLEANINGS	500+	800+	800+
FIBER CONNECTORS	MPO	LC	FC, SC, ST
QR CODE			

Fiber Optic Cleaning Kit+ - TK-287

The **TK-287** Fiber Optic Connector Cleaning Kit+ offers cleaning products for use on connector end-faces and bulkhead adapters.

TK-287

Kit includes:
- **DW-90** Dry Wipes for Cleaning Fiber
- **FCC-120** Fiber Connector Cleaner, MPO
- **FCC-125** Fiber Connector Cleaner, 1.25 mm
- **FCC-250** Fiber Connector Cleaner, 2.5 mm
- **FCC-300** Universal Fiber Connector Cleaner
- **FCF-3** Nonflammable Fiber Cleaning Fluid
- **H-20** Rugged Carrying Case

Fiber Stripper & Kevlar® Shears Kit, Molded Pouch - TK-350

Featuring our best selling **JIC-186** Wire & Kevlar® Cutting Shears and **JIC-375** Three Hole Fiber Optic Stripper in a convenient molded pouch, the **TK-350** Fiber Stripper & Kevlar® Shears Kit is the essential tool kit for any fiber technician. This kit features the following:

TK-350

Kit includes:
- **H-60** Molded 2 Pocket Tool Pouch
- **JIC-186** Wire & Kevlar® Cutting Shears
- **JIC-375** Fiber Optic Stripper, Three Hole

Fiber Optic Power Meters

Jonard Tools makes fiber optic test equipment for many applications. These meters are perfect for measuring both the absolute optical power and relative power loss in fiber optic cables. Various adapter options are available to test all types of fiber connectors.

FPM-50A

FPM-50S

SPECS	FPM-50A	FPM-50S
DESCRIPTION	Fiber Optic Power Meter	Mini Optical Power Meter, (-50 to +26dBm)
NETWORK TYPES	PC/UPC/APC	APC/PC/UPC
CONNECTOR TYPES	FC, SC, LC	FC (APC/PC/UPC) & LC (PC/UPC)
WAVELENGTHS (NM)	850, 980, 1300, 1310, 1490, 1550, 1625, 1650	850, 980, 1300, 1310, 1490, 1550, 1625, 1650
DETECTOR TYPE	InGaAs	InGaAs
MEASUREMENT RANGE	-50 dBm to +26 dBm	-50 dBm to +26 dBm
OPERATING TIME	≥ 50 hours	≥ 120 hours
POWER SUPPLY	(3) AA Batteries	(2) AAA Batteries
QR CODE		

Wireless Fiber Inspection Microscope - WFM-100

This portable WiFi end-face probe provides clear high-resolution images of fiber optic connector ferrules in real time on a smart mobile device or tablet. It also features a One Press automatic analyze function, which automatically generates and records a Pass/Fail report. This wireless fiber microscope also features the following:

WFM-100

- Inspects male and female PC/UPC SC, ST, FC, and LC fiber connectors and ports using the 5 included adapters
- One press auto analyze function automatically generates and records a Pass/Fail report
- 200x magnification and high resolution camera provide a crystal clear image directly on your smart device
- Can be used via USB to connect to our **OTDR-1500** or other device

Multi-Function OTDR - OTDR-1000

Jonard Tools' Mini Pro OTDR is the perfect all-in-one handheld device for evaluating FTTx and access network construction and maintenance, identifying fiber breakpoints, measuring cable length, and calculating relative optical power losses. This Mini Pro OTDR also features the following:

OTDR-1000

- 8 essential functions for fiber optic and network cable testing. Features OTDR mapping to assess termination quality and locate faults, an event map with loss values, optical power meter (OPM) for power measurement, visual fault locator (VFL) for fault detection, optical light source (OLS) for stable wavelengths, network cable length measurement up to 100m, cable tracker for tracing, and RJ45 sequence tester for CAT-5/E and CAT-6/E continuity
- Bright 3.5" color LCD screen makes it quick and easy to evaluate data
- Rubberized hard plastic case is shock-proof and drop-proof for maximum durability
- 600 MB internal storage with MicroSD/TF card slot for additional memory
- Built-in rechargeable lithium ion battery provides power on-the-go
- Includes FC, SC, and LC (PC/UPC) OTDR adapters for fiber optic cables

Professional Multi-Function OTDR, 1310/1550 nm - OTDR-1500

Jonard Tools' Professional Multi-Function OTDR is the perfect all-in-one handheld device for evaluating FTTx and access network construction and maintenance, identifying fiber breakpoints, measuring cable length, and calculating relative optical power losses.

OTDR-1500

- Includes 5 different functions for testing: 1310/1550 nm OTDR module, 1310/1550 nm light source module, power meter module, visual fault locator module, and help module
- Large, bright 7" color LCD touch screen makes it quick and easy to evaluate data
- More accurate testing with a 32/30 dynamic range
- Features dual wavelength testing (see both 1310 & 1550 wavelengths simultaneously)

Visual Fault Locator Kits

These visual fault locator kits are designed to detect fiber breakpoints, fiber leaks, poor connections, and stress points. Works on FC, SC, ST connectors and will work on LC connectors when used with the included adapter.

VFL-150

VFL-300

VFL-150 Includes:
- **VFL-25** Visual Fault Locator
- **VFL-25125** FC to LC Adapter for **VFL-25**
- (2) AAA Batteries

VFL-300 Includes:
- **VFL-25125** FC to LC Adapter
- Carrying Pouch
- (2) AA Batteries

VFL-150   **VFL-300**

Advanced Optical Fiber Identifier w/ Power Meter & VFL - OFI-100

OFI-100

Designed to quickly identify the direction of light being transmitted in the fiber and display the relative core power without damaging the fiber. This fiber identifier is the perfect tool for identifying fiber in network systems without disrupting the network and includes a built-in VFL and Power Meter for convenience.

- Efficiently identifies the traffic direction and frequency (270Hz, 1KHz, 2KHz) with an audible warning

SPARC™ Fusion Splicer, Core Alignment - SPCO-1

TK-287

The SPARC Core Alignment Fusion Splicer is an advanced fusion splicer that ensures impeccable fiber splicing precision, reliability, and efficiency. Engineered for fiber optic professionals, it combines rapid splicing times with cutting-edge features, offering a seamless and dependable splicing experience even in challenging environments.

- Splices fiber optic cables in as little as 4 seconds
- Pressure Heater Technology reduces heating time to only 9 seconds
- Versatile fiber holder to easily switch between standard and loose-tube fibers
- Improved lighting for higher visibility in dark settings
- Intuitive full touch screen for enhanced user experience
- 5200mAh battery provides up to 300 cycles on one charge
- Rugged design with water resistance (IPx2), shock resistance (drop tested from 30"), and dust resistance (IP5X)
- On-board memory stores up to 20,000 splice data or 10,000 images

One Step Fiber Optic Cleaver w/ Auto-Rotating Blade - FC-600

FC-600

The Jonard Tools **FC-600** Precision Fiber Cleaver is designed to provide a precise, one step cleave to prepare fiber to be fusion spliced. The one step design automatically cleaves the fiber, rotates the blade, and collects fiber scraps.

- Blade automatically rotates after each cleave, and can be used for 52,000 cleaves before needing to be replaced

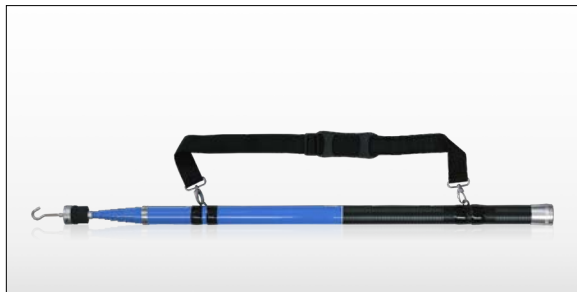Replacement Blade: **FC-600RB**

Fiber Connector Tools

The **FCT-100** and **FCT-200** fiber connector tools are perfect for inserting and extracting fiber connectors in high-density patch panels. The unique jaws of the tools were specially designed to easily navigate tight spaces and grasp connectors firmly without damaging them or touching any surrounding connectors.

SPECS	FCT-100	FCT-200
FIBER CONNECTOR	LC, SC-Simplex, SC-Duplex, MU, MT-RJ	LC Simplex, SC Simplex, MU
QR CODE		

Telescoping Pole, 18 ft (24 ft Total Reach) - RDT-18K

RDT-18K

Pole extends 18 feet (5.58 meters) for an average of 24 feet arms-length reach. While providing more control and accuracy than its competitors, this telescoping pole is perfect for installing or retrieving cables in drop ceilings or other hard to reach places.

- **RDC-35** C Hook - For hooking wires, cables, and other objects
- **RDK-5** K Hook - For push and pull cable installation or retrieval
- Compact Navigation Adapter & Small Carrying Pouch

WiSpy® - Multipurpose Wireless Inspection Camera and Cable Pulling Tool - CF-200

CF-200

The WiSpy® professional and durable inspection camera is ideal for any hard-to-see inspections.

Kit includes:
- **CPF-60** FreeTelescoping Pole
- **CWB-11** Free Cell Phone Wrist Band
- 8 Adapters & USB Charger, Gooseneck and Rigid Fishing Extenders, Hook & Magnet, Spare O-rings
- Protective EVA Carrying Case and Instruction Manual

Cable Funnel Drop Ceiling Protector - CPF-215

CPF-215

Designed to prevent the snaring or snagging of cables in drop ceilings, this tool is perfect for protecting cables and ceiling grids while pulling cable. This tool also features the following:

- Protects any type of cable from being damaged while being pulled
- Prevents ceilings from being twisted or marred while cable is pulled
- Made from a smooth plastic material to minimize friction
- Side slit and removal fin make removal quick and easy

Pulley for Low Voltage Electrical, Network, and COAX Cables (Pack of 2) - CP-475

CP-475

The **CP-475** is a set of two cable pulleys designed to help install electrical, COAX, network, and other various low voltage cables. With their swivel snap hooks, deep grooves, and anti-friction bearings, these pulleys keeps cables aligned with the direction of the pull, preventing snags and kinks.

- Holds up to 20 CAT5/6 network cables
- Swivel snap hook installs easily and keeps pulley aligned with direction of pull to prevent kinks

Technician's Tool Bag Backpack - BP-100

BP-100

Jonard Tools' Technician's Tool Bag Backpack features 36 organizer pockets and 12 pocket straps to hold all your tools in place with a durable water resistant base to protect it from the elements. It also has a hard, molded front pocket for delicate items, like safety glasses, and a front zipper to hold loose parts.

- Hard, molded front pouch protects safety glasses or other delicate items
- 20" high bag provides ample room for long screwdrivers and tools

LOW VOLTAGE

Solis™ Rechargeable LED Flex Headlight - SOL-H1

Crafted with top-grade silicon, the **SOL-H1** is the epitome of flexibility. With the ability to be operated completely hands free, this multi-functional headlamp illuminates a new path in personal lighting. Ths headlight also features the following:

- Dual functionality with wide beam and spotlight features
- The wide beam of the **SOL-H1** illuminates in a wide, 230° beam angle for extreme visibility and coverage

SOL-H1

LED Flashlight w/ Zoom Lens - SOL-H2

Setting the standard for jobsite hands-free lighting, Jonard Tools' **SOL-H2** redefines versatility and comfort. It does its job reliably so you can do yours better. This flashlight features the following:

- Once activated, a motion sensor can turn the light on or off by simply waving your hand in front of it
- Ultra-bright LEDs provide up to 300 lm of brightness, illuminating even the darkest locations

SOL-H2

SPARC FIRE FUSION SPLICERS

PRECISION MEETS SPEED

CORE   CLAD   RIBBON

Engineered for fast splice times and low splice loss, **SPARC™ FIRE Fusion Splicers** deliver exceptional results with every fiber connection. Designed to save time and reduce waste, these reliable tools ensure accurate, efficient splices whether core or clad aligned, in single or ribbon fiber optical cables. Compact and easy to use, they're the perfect choice for professionals aiming to boost productivity and profitability.

LIGHTING