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Pricelist JOINWIT - Harga sewaktu-waktu dapat berubah tanpa pemberitahuan

PRODUCT		HARGA
	JW4106S Pro Optical Fiber Fusion Splicer: Touch Screen with 4.3-inch LCD display. Small and light, easy to carry. USB and SD card interfaces, U-disk automatic software upgrade. Built-in modular lithium battery, supports 280 times of splicing and heating cycles. Precise fiber core alignment, ultra-low fiber fusion splicing consumption. 7s fast fusion splicing, 18s highly efficient heating. 320 times image magnification, 5mm fusion splicing for fibers of ultra-short cutting length. 300 groups of fusion splicing modes, 100 groups of heating modes. 10000 groups of fusion records, 64 images storage. Ceramic presserfoot, precise V-block, 3 in 1 fixture for bare optical fiber, tail optical fiber, jumper wire, covered wire. Automatic splicing, intelligent pyrocondensation. Water-resistant, dust-resistant and shock-resistant in design.	12.650.000
	JW4108H Digital Fiber Fusion Splicer: Average splice time: 10 second. Average tube-heat time: 30 second. Lithium battery: up to 180 times of continuous splice and heat. Simultaneous X and Y views with 180 times magnification. New developed technology providing wind and dust resistance. Splicing mode : Auto & Manual & Full-Automation. USB Port. Storing 6,000 groups of splicing results. Multipurpose optical fiber fixture (Such as: Rubber-insulated wire, fiber optic patch cord, bare fiber).	8.000.000
	JW4109 Digital Fiber Fusion Splicer: Average splice time: 8 second. Average tube-heat time: 30 second. Lithium battery: up to 200 times of continuous splice and heat. Simultaneous X and Y views with 380 times magnification. New developed technology providing wind and dust resistance. Splicing mode : Auto & Manual & Full-Automation. USB Port. Storing 6,000 groups of splicing results. Multipurpose optical fiber fixture (Such as: Rubber-insulated wire, fiber optic patch cord, bare fiber).	10.660.000
	JW4107S Optical Fusion Splicer : VFL OPM Support: Integrated VFL and OPM for comprehensive fiber testing and alignment. High-Temperature Resistance: Built to withstand high temperatures, ensuring durability in challenging environments. High-Precision One-Step Cleaver: Features a high-precision one-step cleaver for efficient splicing and cleaving. 4.3 inch screen. Battery standby time 20 hours, include OPM+VFL function. USB Charging. Desain 3-in-1 multifungsi untuk <i>single-mode</i> (SM), <i>multi-mode</i> (MM), kabel <i>drop-core</i> , kabel <i>patch cord</i> , dan serat <i>bare</i> (<i>bare fiber</i>).	7.926.800
	JW3208 Handheld Optical Power Meter : User self calibration function. Comfortable LCD display and optional backlight LCD display supports night operation. Power measurements in dBm and insertion loss in dB. Low battery consumption, more than 240 hours continual operation time for three 1.5V alkaline batteries. 10 minutes Auto-off function can be activated or deactivated.	360.000
	JW3302F Optical Time Domain Reflectometer 253x168x73.6mm 1,5kg (battery included), 7 inch TFT-LCD with LED backlight (touch screen function). Charging time: <4 hours (power off), Internal memory : 4GB (about 40,000 group of curves). Standard : Main unit, power adapter, Lithium battery, FC adapter, USB cord, user guide, CD disk, carrying case optional: SC/ST/LC adapter, Bare fiber adapter.	9.414.300

	JW6601A Mini Optical Time Domain Reflectometer With a 4.3-inch capacitive touchscreen, this versatile OTDR integrates 16 functions, including auto and expert OTDR, event map, optical power meter (OPM), light source (LS), visual fault locator (VFL), RJ45 cable tracker, 10G OPM, optical loss test, ONU state testing, and more. It offers a maximum dynamic range of 28dB and 8GB of internal memory, capable of storing over 200,000 test curves. Powered by a 4000mAh high-density lithium polymer battery, it supports more than 8 hours of continuous operation and can be charged via a power bank for added convenience. The fiber optic testing device measures parameters such as fiber length, loss, and connection quality, making it ideal for FTTx networks, construction projects, maintenance, emergency repairs, and production testing. Its compact design, weighing only 350g, and shock-proof casing ensure reliable performance in field environments.	3.315.000
	JW3701 Optical Power Meter SC/FC: Features Wave length 800 to 1700 nm, 2.5mm universal connector, suitable for FC SC ST connectors, OPM-50to+26dBm, Network cable, Data saving, 8 Calibration wavelength, RJ45 Cable sequence, LED light VFL 15mW 650nm, 800mAh battery, Automatic shutdown 10min	285.000
	JW3302SJ Optical Time Domain Reflectometer 1310/1550 SC/FC: FTTx and access network construction and maintenance, test fiber breakpoint, length, loss and input light automatic detection, automatic test by one key. The tester is compact with 3.5 inch colorful LCD screen, new plastic shell design, shock-proof and drop-proof. The tester also combine 8 functions with highly integrated OTDR, Event maps, Stable Light source, Optical power meter, Visual fault locator, RJ45 cable sequence, IL and lighting functions. It could quick detection of breakpoint, universal connector, .600 internal storage, TF card, USB data storage and built-in 4000mAh lithium battery, USB charging. It is a good choice for long term field work	2.300.000
	JW3305A Optical Time Domain Reflectometer 550 SC/FC: Built-in Visual Fault Locator (VFL), 1550nm, 9/125um SM serat. Rentang dinamis: 22dB, 10ns ~ 2.5us, otomatis, (1m + 210-4jarak), OPM:-50~+26dBm, CW/270/330/1000/2000Hz. 0 ~ 85% (non-kondensasi)	2.000.000
	JW3703 Optical Time Domain Reflectometer 1310/1550 SC/FC: OTDR adopts a 5.6-inch capacitive full touch screen and integrates wavelength division optical power meters, OPM, optical power meters, and automatic. Dynamic OTDR, Expert OTDR, event map, terminal status verification, stable light source, RJ45 cable tracking, red light source, multi-core. Testing, file management, and intelligent diagnosis support: 1:32/1:64 splitter testing, end face inspection, loss, system Settings, and eight language switching functions are integrated. OTDR has a maximum dynamic range of 45dB and can achieve up to 180 kilometers or more. Precise testing on. It supports up to four wavelengths of 1310/1550/850/1300nm with light test wavelengths of 1310/1550/1625nm. The minimum event blind zone is 0.8m and the maximum sampling resolution is 2.5cm. The OTDR is equipped with a 5200mAh high-density large-capacity polymer lithium battery, featuring intelligent power-saving management and powered/charged by a mobile power bank. The JW3703 can be used to measure parameters such as the length, loss and connection quality of various optical fibers and cables. It is widely applied in the engineering construction, line maintenance and emergency rescue tests of FTTH, metropolitan area networks and secondary backbone network communication systems, as well as in the research and production measurement of optical fibers and cables.	9.100.000
	JW3306D Handheld Optical Fiber Identifier: Indicate the signal directions and power in fiber. Indicate the signal presence or absence (Live or dark fiber). Efficiently identifies the traffic direction and frequency tone (270Hz, 1KHz, 2KHz) with audible warning. Displays the relative core power. Easy-to-replace adaptors. Lower power indication. Build in VFL function.	1.070.000
	JW3105A 10MW Pen-type Visual Fault Locator: 10MW. 2.5mm universal connector, for 1.25mm connectors, FC(Male)-LC(Female).. Converter can be provided on requests. Operates either in CW or Pulsed. Constant output power. Lower Battery warning Long battery life (up to 60 hours). Crash-proof and dust-proof design for laser head. Laser case ground design prevents ESD damage. Burning testing to ensure the reliability. Portable and rugged, easy to use.	300.000
	JW3105A 20MW Pen-type Visual Fault Locator: 20MW. 2.5mm universal connector, for 1.25mm connectors, FC(Male)-LC(Female).. Converter can be provided on requests. Operates either in CW or Pulsed. Constant output power. Lower Battery warning Long battery life (up to 60 hours). Crash-proof and dust-proof design for laser head. Laser case ground design prevents ESD damage. Burning testing to ensure the reliability. Portable and rugged, easy to use.	310.000