



How to use the ZKTeco intelligent power distribution cabinet

The NO LOCK (normally opened at power on) is connected with "NO" and "COM" terminals, and the NC LOCK (normally closed at power on) is connected with "NC" and "COM" terminals.

Please connect the power supply later after all other wires are connected well. If the machine cannot run normally, please cut off the power and then start examination. Please remember: All connection ...

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ZKTeco reserves the right to add, delete, amend or modify the information contained in the manual from time to time in the form of circulars, letters, notes, etc. for better operation and safety of the ...

About the Company ZKTeco is one of the world's largest manufacturer of RFID and Biometric (Fingerprint, Facial, Finger-vein) readers. Product offerings include Access Control readers and ...

Power supply without battery leads: PS901 (input 220V AC; output 12V DC, 3A), PS902 (input 220V AC; output 12V DC, 5A) and power supply with battery leads, 12V 7Ah battery not included: PS901B ...

ZKTeco focuses on Biometric Identification development, including verification with fingerprints, faces, finger vein patterns, and iris, in different aspects such as time & attendance, access control, video ...

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To connect InBio Pro Panel with a PC directly, connect both devices with a straight network cable. As the InBio Pro Panel supports auto MDI/MDIX, it is not necessary to use a crossover type cable.



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Web: <https://maxtools.co.za>

