Fluke Networks JackRapid Tool

The Fluke Networks JackRapid, jack termination tool terminates all wires simultaneously with one squeeze of the ergonomic handle - allowing you to get accurate terminations and clean, consistent cuts every time. The Fluke JackRapid termination tool – quicker and more accurate than traditional punchdown tools.

In an installation of 1000 jacks, a standard single-wire punchdown tool may require 29 labour hours, the same installation job utilizing JackRapid requires 10 hours. Compared to the traditional single-wire punchdown tools, JackRapid can cut installation time and cost by 2/3.

It is a low impact tool where the blades on the jack rapid push the conductors into the IDC of the jack. Compared to a 110 or LSA punchdown tool that requires a lot of force.

The result is a less physical action required, superior accuracy with no chance of damaging the IDC and jack rapid cuts all 8 conductors neatly as apposed to using cheap snips and the cut wires pinging all over the place.

Highlights

· Reduces installation time
Easy-to-use tool seats and cuts all wires at once Increases productivity – install jacks 8 times faster

· Accurate, clean and consistent cuts and terminations
Consistent terminations every time – no more wasted jacks Built-in bed helps hold jack in place

· Eliminates user fatigue
Ergonomic handle. Convenient, built-in stripper

· Future proof
Replaceable blade heads for use with multiple vendor jack types

· Wall-friendly
Unique design easily accommodates close-to-wall installations

Part Number	Description
JR-PAN-2	JackRapid Termination Tool (for Panduit NK6X88M, NK688M, NKP5E88M)
JR-PAN-2-H	JackRapid replacement blade head (for Panduit NK6X88M, NK688M, NKP5E88M)