



DS9900 Series Hybrid Scanner

Accessory Guide

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A collection of Zebra mobile computing devices. The top row features three devices: a rugged smartphone with a green back, a rugged smartphone with a grey back, and a rugged smartphone with a black back. Below them is a row of various barcode scanners and a desktop unit, including handheld scanners, a desktop unit, and a rugged smartphone. The devices are arranged in a semi-circle above a row of various Zebra barcode scanners and a desktop unit.

ZEBRA TECHNOLOGIES

Mounting Brackets

- Multi-Mount Bracket
 - Allows the scanner to be mounted horizontally (ie. tabletop) or vertically (ie. wall).
 - Mounted with screws or double-sided tape
 - The scanner can be slid in and out of the bracket as needed.
 - Compatible with DS9908 only, will not fit the DS9908R
 - Part Numbers:
 - BRKT-MM0099C-04
 - Multi-Mount - DS9908 (Midnight Black)
 - BRKT-MM0099C-0W
 - Multi-Mount - DS9908 (Alpine White)



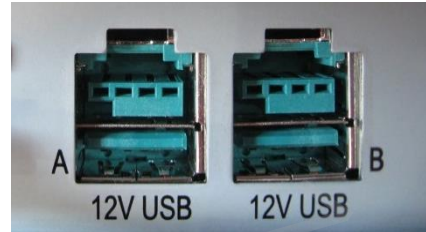
Cable options

USB

Series A



Power Plus



USB Cables

CBA-U21-S07ZBR

Shielded USB: Series A Connector, 7Ft. (2.1M), Straight, BC1.2



OR

CBA-U23-S07ZBR

Shielded USB: Power Plus Connector, 7Ft. (2.1M), Straight, 12V



Main features

- USB communication
- Automatically detects the host
- Powered from the host, including DS9908R
- Straight or coiled cables available, as well as various cable lengths
- Range of different host types cables available
- Compatible with DS9808 USB cables (Shielded USB Cables are recommended for best ESD performance)

Power Supplies

Not Applicable for USB Cables

Cable options

RS-232



RS-232 Cables

CBA-R01-S07PBR

RS232: DB9F, 7Ft. (2M) ST, TXD-2, W/ TTL Current Limit Protection [Requires external 5V power supply]

OR

CBA-R37-C09ZBR

RS232: DB9F, 9Ft. (2.8M) CL, PWR Pin 9, W/ TTL Current Limit Protection

OR

CBA-R08-S07ZBR

RS232: 7FT (2M), NIXDORF BEETLE- 5V Direct Power, W/ TTL Current Limit Protection



Main features

- Serial communication
- Automatically detects the host
- External power supply not required, unless specified
- Straight or coiled cables available, as well as various cable lengths
- Range of different host types cables available
- Compatible with DS9808 & DS9808R RS-232 Cables

Power Supplies for RS-232 cables

PWR-WUA5V4W0US	Power Supply, 5VDC, 100 - 240VAC, US/CA/MX/JP/TW
PWR-WUA5V4W0BR	Power Supply, 5VDC, 100 - 240VAC, Brazil
PWR-WUA5V4W0EU	Power Supply, 5VDC, 100 - 240VAC, EU/UK
PWR-WUA5V4W0CN	Power Supply, 5VDC, 100 - 240VAC, CN
PWR-WUA5V4W0AU	Power Supply, 5VDC, 100 - 240VAC, HK/AU



CBA-R01-S07PBR

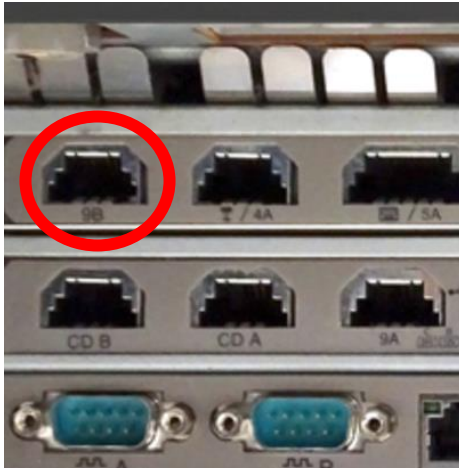
+



PWR-WUA5V4W0US
Power Supply
5.2v, 1.1A

Cable options

IBM (RS-485)



IBM Cables

CBA-M61-S07ZAR

Assembly, Cable, Auto-Host
detect – IBM: 468X/9X, 7FT(2M)
Straight, Port 9B



Main features

- IBM 4690 communication
- Automatically detects the host, but does not choose a port address
- External power supply not required

Power Supplies

Not Applicable for IBM Cables



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