



# ZEBRA DS9900 Series Hybrid Scanner User Guide

[Home](#) » [ZEBRA](#) » ZEBRA DS9900 Series Hybrid Scanner User Guide 

## Contents

- [1 ZEBRA DS9900 Series Hybrid Scanner](#)
- [2 Customize Your Solution With A Full Range Of Accessories](#)
- [3 Mounting Brackets](#)
- [4 Cable options](#)
  - [4.1 USB Cables](#)
  - [4.2 RS-232 Cables](#)
  - [4.3 IBM Cables](#)
- [5 Documents / Resources](#)
- [6 Related Posts](#)



**ZEBRA DS9900 Series Hybrid Scanner**





- 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)

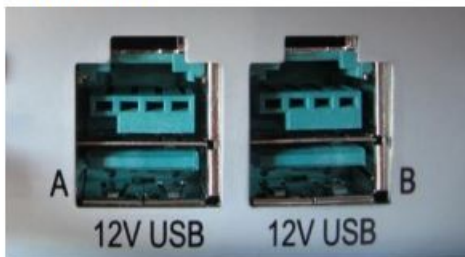
## Cable options

### USB

Series A



Power Plus



## USB Cables



### CBA-U21-S07ZBR

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

### 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

## 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]

### CBA-R37-C09ZBR

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

### CBA-R08-S07ZBR

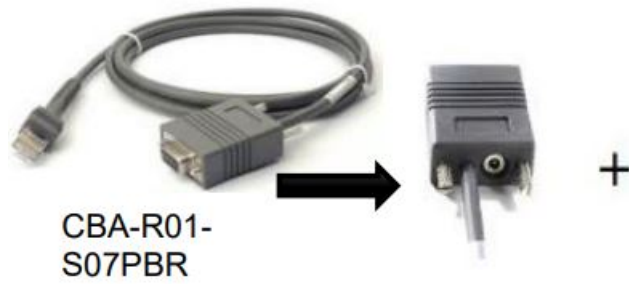
- **RS232:** 7FT (2M), NIXDORF BEETLE- 5V Direct Power, W/ TTL Current Limit Protection

## 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

- PWRWUA5V4W0US Power Supply, 5VDC, 100 – 240VAC, US/CA/MX/JP/TW
- PWRWUA5V4W0BR Power Supply, 5VDC, 100 – 240VAC, Brazil
- PWRWUA5V4W0EU Power Supply, 5VDC, 100 – 240VAC, EU/UK
- PWRWUA5V4W0CN Power Supply, 5VDC, 100 – 240VAC, CN
- PWRWUA5V4W0AU Power Supply, 5VDC, 100 – 240VAC, HK/AU

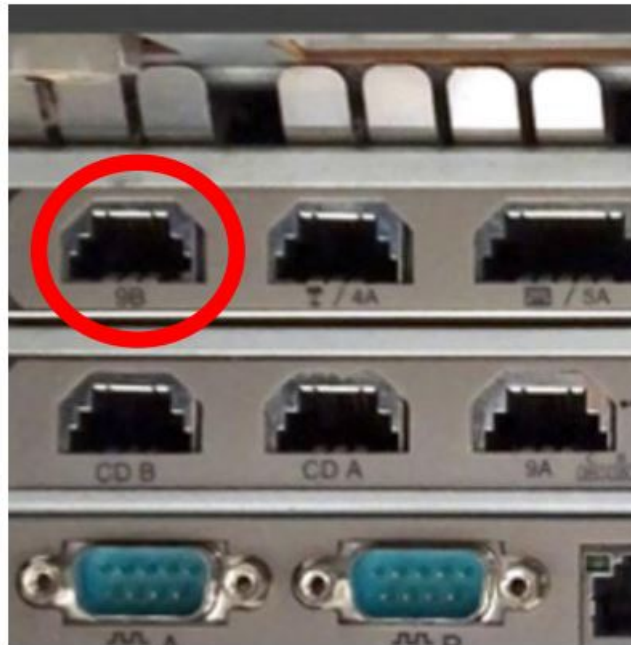


CBA-R01-S07PBR



PWR-WUA5V4W0US  
Power Supply  
5.2v, 1.1A

## 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

AG-DS9908 Feb 19 2021

ZEBRA and the stylized Zebra head are trademarks of Zebra Technologies Corp., registered in many jurisdictions worldwide. All other trademarks are the property of their respective owners. ©2021 Zebra Technologies Corp. and/or its affiliates. All rights reserved.

## Documents / Resources



[ZEBRA DS9900 Series Hybrid Scanner](#) [pdf] User Guide

DS9900 Series Hybrid Scanner, DS9900 Series, DS9900 Series Scanner, Hybrid Scanner, Scanner

[Manuals+](#).