

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

Motorola: DS4208 Barcode Scanner

RRID:SCR_020302

Type: Tool

Proper Citation

Motorola: DS4208 Barcode Scanner (RRID:SCR_020302)

Resource Information

URL: <https://www.barcodesinc.com/motorola/ds4208.htm#>

Proper Citation: Motorola: DS4208 Barcode Scanner (RRID:SCR_020302)

Description: General purpose imager that delivers the speed typical of laser scanners on both 1D and 2D barcodes, accommodating 2D barcodes without sacrificing performance. Users never need to take time to align the barcode with the scanner or pause between scans. Since the DS4208 can scan barcodes printed on paper labels or on mobile phone displays, users can drive revenue by attracting the millions of customers who are using their cell phones to better manage their lives. Retailers can accommodate customers who download mobile coupons, mobile loyalty cards and more. Quick service restaurants can accept mobile coupons at the register. Hotels can allow guests to use electronic loyalty cards stored on their cell phones, eliminating the need to carry physical cards. And since theaters, theme parks and stadiums can scan mobile tickets as easily as a paper ticket, they can offer customers an added convenience: paperless ticketing.

Resource Type: instrument resource

Keywords: Motorola, Barcode Scanner, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020302.pdf

Resource Name: Motorola: DS4208 Barcode Scanner

Resource ID: SCR_020302

Alternate IDs: Model_Number_DS4208

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260815T182635+0000

Ratings and Alerts

No rating or validation information has been found for Motorola: DS4208 Barcode Scanner.

No alerts have been found for Motorola: DS4208 Barcode Scanner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.