

ONE DIMENSIONAL BARCODE READER

NEW

Order No.	Model No.	Specification	JPY	Ref.No
3-4979-01	C-41-USB-HID-AM-V	USB Interface	¥ 17,300	178670

■ Feature

- Capable of reading even barcode displayed on LCD screen of smartphone.
- Since it has vibrator function, recognition of reading can be done with palm of hand.
- Suitable to medical/retail workplaces because of special antibacterial treatment allowing wiping with alcohol.
- Integrates new reading algorithm that can read barcode quickly.

■ Specification

- Reading Method : CCD Linear Image Sensor
- Reading Width : 110mm (Code39, resolution/0.2mm)
- Min. Resolution : 0.1mm
- Protective Structure : IP42 Equivalent
- Outer Dimensions : 55.9×154×33.8mm
- Body Weight : approx.55 g
- Power Supply : Supplied from USB
- Scan Speed : 300 scans/sec
- GS1-128, GS1-Databar supported



ONE DIMENSIONAL BARCODE READER

NEW

Order No.	Model No.	Specification	JPY	Ref.No
3-5173-01	OPN-4200i-AM-V + CHG+PS	Bluetooth	¥ 53,900	178670
3-5173-11	STD-0171-BK	Dedicated Stand	¥ 5,800	178670
3-5173-12	OPA-3201-USB	Dedicated USB Dongle	¥ 5,800	178670

■ Feature

- Capable of reading comfortably even barcode displayed on LCD screen of smartphone.
- Since it has vibrator function, recognition of reading can be done with palm of hand.
- Suitable to medical/retail workplaces because of special antibacterial treatment allowing wiping with alcohol.
- Supports Bluetooth Ver2.1 Class 2 SPP/HID, Suitable to operations based on Bluetooth devices such as smartphones, tablet PCs and laptop PCs.

■ Specification

- Reading Method : CCD Linear Image Sensor
- Reading Width:100mm (code 39, resolution/0.2mm)
- Min. Resolution:0.1mm
- Interface : Bluetooth Ver2.1 Class 2 SPP/HID
- Power Supply : Lithium Polymer Battery 3.7V 1100mAh (typ.)
- Protective Structure : IP42
- Dimensions : 113×56×132mm
- Weight : 127 g
- Accessories : Charging Stand · AC Adapter · Hand Strap
- GS1-128, GS1-Databar supported



OPN-4200i-AM-V + CHG + PS

OPA-3201-USB

STD-0171-BK Use Example

TWO DIMENSIONAL BAR CODE READER

Integrates vibrator function

NEW

Order No.	Model No.	Specification	JPY	Ref.No
3-4980-01	OPI-3601-USB-HID-AM-V	USB Interface	¥ 52,000	178670
3-4980-02	OPI-3601-RS232C-AMV + PS	RS232C Interface	¥ 57,800	178670
3-4980-11	STD-4101	Stand	¥ 3,800	178670
3-4980-12	STD-3601	Hands-free Stand	¥ 7,300	178670

■ Feature

- Capable of reading comfortably even barcode displayed on LCD screen of smartphone.
- Capable of reading 2 dimensional barcodes such as QR code, in addition to 1 dimensional barcodes.
- Suitable to medical/retail workplaces because of special antibacterial treatment allowing wiping with alcohol.
- Supports Kanji output via, USB-HID.

■ Specification

- Reading system : CMOS area sensor
- Reading Width : 110mm (Code39, resolution/0.2mm)
- Min. Resolution : 1 dimension/0.127mm, 2 dimensions/0.212mm (Code39/0.1mm, QR Code/0.169mm)
- Protective Structure : IP42
- Dimensions : 108.1×56×148.6mm
- Body Weight : approx.85 g
- Accessories : AC Adapter (3-4980-02 only)
- GS1-128, GS1-Databar supported



STD-4101

STD-3601 Use Example

TWO DIMENSIONAL BAR CODE READER

NEW

Order No.	Model No.	Specification	JPY	Ref.No
3-5215-01	OPN-3200i-AM-V+CHG+PS	Bluetooth	¥ 96,200	178670
3-5173-11	STD-0171-BK	Dedicated Stand	¥ 5,800	178670
3-5173-12	OPA-3201-USB	Dedicated Wireless USB Adapter	¥ 5,800	178670

■ Feature

- Capable of reading easily even barcode displayed on LCD screen of smartphone.
- After reading, it provides tactile feedback to your palm by integrated vibrator function.
- Suitable to medical/retail workplaces because of special antibacterial treatment allowing wiping with alcohol.
- Supports Bluetooth Ver2.1 Class 2 SPP/HID, Suitable to operations based on Bluetooth devices such as smartphones, tablet PCs and laptop PCs.

■ Specification

- Min. Resolution : One Dimension/0.127mm, Two Dimension/0.212mm
- Reading System : CMOS Area Sensor
- Reading Width : 100mm (Code39, resolution/0.2mm)
- Power Supply : Lithium Polymer Battery 3.7V, 1100mAh (typ.)
- Interface : Bluetooth Connection (Class2 V2.1)
- Protective Structure : IP42
- Dimensions : 113×56×132mm
- Weight 132 g (excluding accessories)
- Accessories : Charging Stand · AC Adapter · Quick Start Guide · Hand Strap



OPA-3201-USB

STD-0171-BK Use Example

■ Accessories

- Charging Stand
- AC Adapter
- Quick Start Guide
- Hand Strap

- 1 Laboratory Equipment
- 2 Measuring Equipment
- 3 Laboratory Furniture
- 4 Life Science and Analysis
- 5 Bottles and Containers
- 6 Laboratory Related Tools and Fixtures
- 7 Cleaning and Sterilization
- 8 Safety Protection Supplies
- 9 Clean Environment

Stationary and Others