AS-3350 - 2D Barcodescanner



- 2D Imager Barcodescanner
- · Cordless connection
- · USB base connection
- 16 hours operation time
- Scans barcodes from displays



The new, wireless barcode scanner AS-3350 from ARTDEV supports all standard 1D and 2D barcodes and has a visually appealing, unique housing design with intelligent, optical reading confirmation.

It supports a wireless data transmission between the handheld scanner and the base station with a range of approx. 10 meters. The base station is connected to the cash register or the system via USB cable and does not require any additional power supply. Both the operation of the wireless connection to the hand-held scanner and the charging function of the battery for wireless use take place via the USB connection. The internal lithium ion battery with a capacity of 2200mAh supports an operating time of up to 16 hours or a continuous scan of up to 60,000 barcodes. The USB connection charges the battery again in approx. 4.5 hours.

The optics of the AS-3350 also support the scanning of barcodes from smartphone displays, as is the case with coupon codes or member confirmations, for example. The ARTDEV AS-3350 confirms successful barcode scans either acoustically or optically via an LED ring on the top of the housing. This allows the AS-3350 to be used in environments that either do not allow acoustic confirmation, such as in libraries, or where the ambient conditions are too loud to hear acoustic confirmation.

Technical details:

Optical sensor: 2D CMOS, 640 x 480 pixelBarcodes: All standard 1D and 2D barcodes

- Reading distance: Up to 10m Bluetooth

- Battery: Lithium Ion, 2200mAh

Standby: 16 hoursCharing time: 4.5 hours

Interface: USBCable length: 1.5m

- Weight: 185g (Scanner), 220g (Base)

- Dimensions Scanner (L x W x H): 163mm x 68mm x 80mm

- Dimensions Base (L x W x H): 92mm x 73mm x 35mm