AS-7210 V2 - Barcode Terminal

The AS-7210 V2 from ARTDEV is the latest edition of the AS-7210 series of mobile barcode scanners and barcode collectors for inventory.

It contains all the functions and special features that made up the first series of the AS-7210. It is still possible to switch between the bar code scanner and bar code collector operating modes. In addition, Bluetooth operation with internal Bluetooth modules or the optional Bluetooth USB stick is retained.

However, a number of functions have improved. The display has been replaced by an OLED display with backlighting, which offers enormous increases in legibility and reliability.

In addition to the increased memory and the latest Bluetooth module, the capacity of the integrated battery has been doubled. With active Blueooth, the new AS-7210 V2 achieves operating times of up to 22 hours and standby times of up to 14 days.

The USB connection on the device has also been changed. Instead of the previous mini USB port, a magnetic connection is now used, which means that damage to the device due to improper cable connections is a thing of the past. A simple magnetic snap on the underside of the device is sufficient. If this is not yet practicable enough, an optional charging station is available for the AS-7210 V2, in which the device can simply be placed for charging like a normal mobile terminal.

Furthermore, the AS-7210 V2 offers excellent values in terms of operational safety and robustness. The device still has fall protection of up to 1.2m on concrete and protection against dust and splash water at IP65 level.

- Bluetooth Scanner and Barcode Collector
- Compact dimensions
- OLED-Display
- Li-Ion Battery with 22h. operating time
- 76MB memory for over 5.000.000 barcodes
- BT Dongle and Charging cradle as option

Technical details:

- Memory: 8MB (Batch-Mode), 76MB (U Disc Mode)
- Scanmodes: Bluetooth, USB-Batch, U Disc
- Bluetooth-Range: Up to 30m on clear sight
- Battery: 1900 mAh Li-Ion (4 hours charging time)
- Stand-By: Up to 14 days
- Operating time: 22 Stunden (Bluetooth mode)
- Weight: 115g
- Dimensions (L x W x D): 125mm x 46mm x 31mm
- Display: 128 x 64 OLED with LED Backlight
- Protection Class: IP65
- Scope of delivery: Device, Guide, magnetic USB cable