


With ultra fast measurement speed and certified high accuracy, complete parcel dimensioning solution, Designed for simplicity and high throughput, EasyCube is affordable, and incredibly easy to install and use



-  **Ultra Fast Measurement <0,2 s**
-  **Easy Web API Integration**
-  **High Accuracy 5 mm**
-  **Quick and Easy Installation < 30 min.**
-  **10" Touchscreen Display**
-  **Photo Capture of the Parcel**
-  **Web GUI**

 **Bluetooth™** **WiFi** **HI-SPEED  
CERTIFIED  
USB** **ETHERNET**

## HIGHLIGHTS

Ultra fast certified dimension, weight and a picture of nearly any parcel, including irregular shapes such as tubes, polybags, and stacked item Easy communication with transportation and warehouse management software, networks, scales, barcode readers.

No extra effort, EasyCube is ready for standalone operation or easy data sharing with your network right out of the box.

Affordable low cost and flexible payment and lease options Easy remote access to measurement data and settings via Web GUI

## OTHER FEATURES

- OIML and EU MID certified. Suitable for legal for trade applications.
- Quick setup: Out of the box to scan in less than 30 minutes
- Maintenance free
- Operates with or without a scale
- No need for an external laptop for data interfacing & standalone operation.
- Superior in both industrial and retail applications



## OPTIONS

- EasyTape
- Scales
- Barcode reader



## TECHNICAL SPECIFICATIONS

Technology	Neural 3D Image Processing
Measured Objects	Cubic and Irregular
Accuracy	± 0.5 cm
Communication Interfaces	Web Service/WEB API (Ethernet or Wi-Fi), FTP, Serial (USB, RS232(Optional))
Communication Ports	Ethernet, USB, RS232 (Optional)
Measurement Data	Length,Width, Height ,Weight, Dimensional Weight, Picture of the ObjectParcel, Real Volume(Optional)
Operating Power	100-240 V
Operating Temperature	0°C - 35°C
Measurement Capacity (Minimum)	5cm x 5cm x 5cm
Measurement Capacity (Maximum)	80cm x 60cm x 60cm
Product Dimensions (Configurable)	80cm x 60cm x 170cm
Display	10.1" Touch Screen Display

