BEEVISION 182S

STATIC DIMENSIONING AND WEIGHING SYSTEM

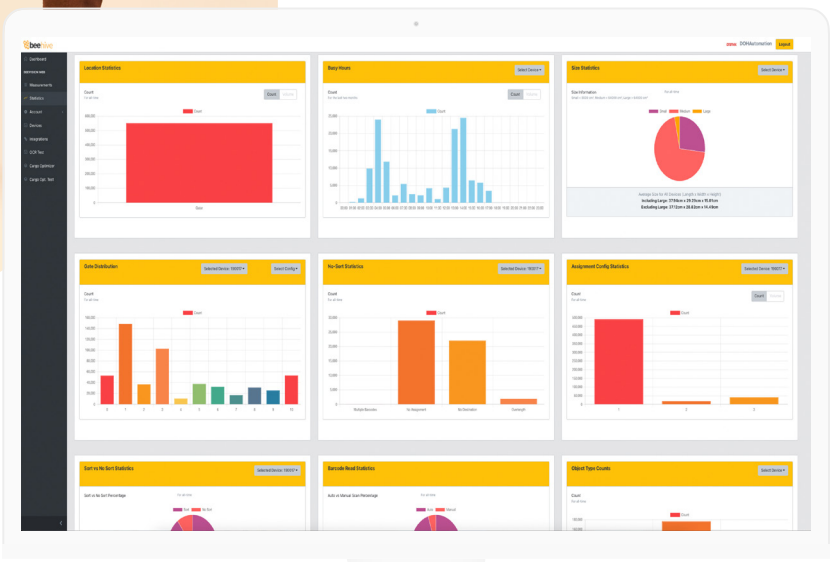
MID/OIML CERTIFIED
LEGAL-FOR-TRADE

beevision

BEEVISION 182S

DIMENSIONING AND WEIGHING SYSTEM

Recover your revenue with BeeVision 182S. Its small size and super-fast measurement time makes it ideal for courier branches, post offices and warehouses.

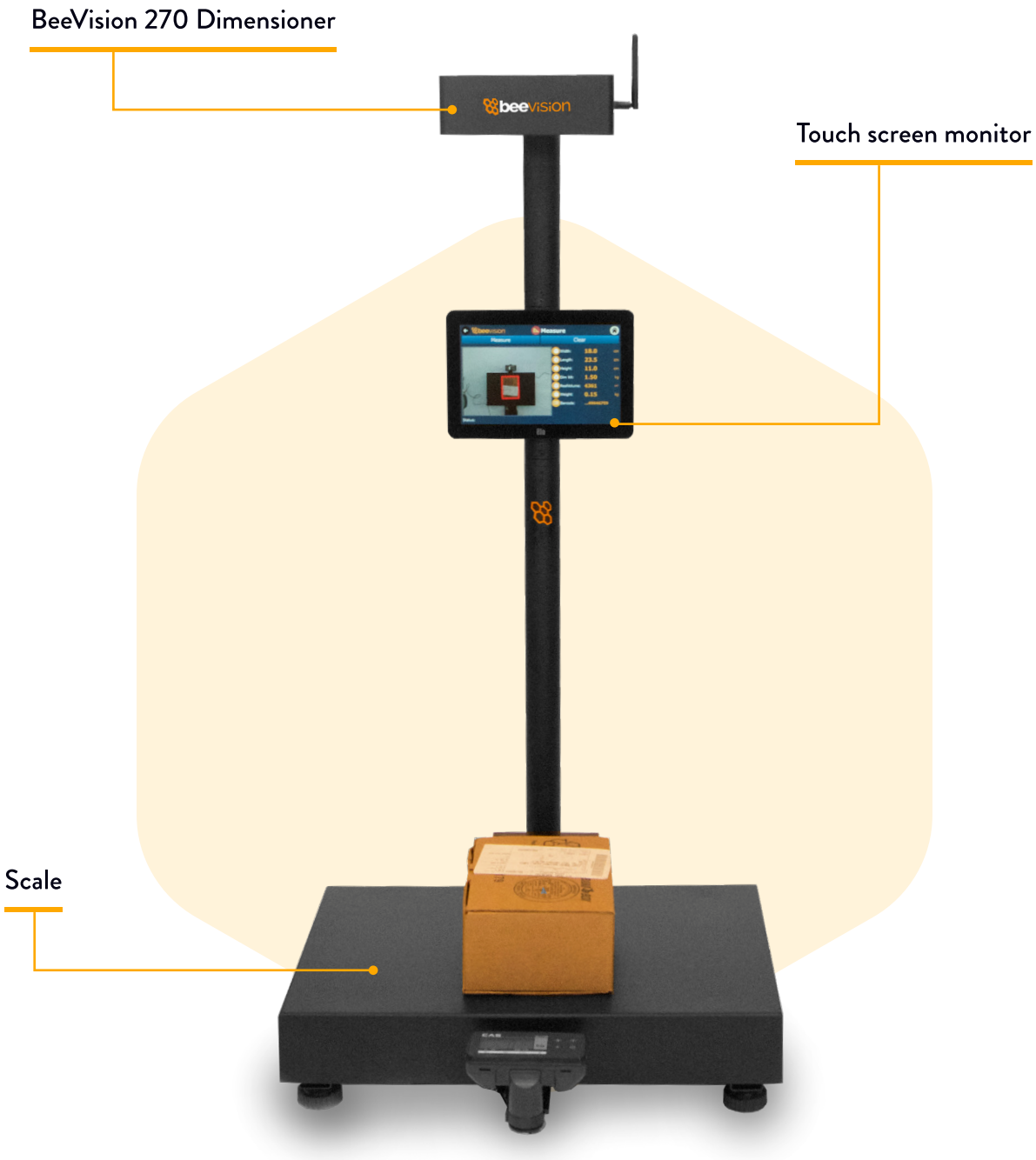


- Particularly designed for mid-size parcels and bags
- All-in-one solution: dimensioning + weighing + image capture
- No external PC or SW required! Plug & measure!
- Internal storage of measurement results and images
- Powerful UI available at integrated touch-screen monitor
- Remote access to device and download results to your PC as an Excel file using WebUI
- Optional barcode/label printer
- Instant measurement after the object is placed on the platform
- Measure regular and irregular objects
- Feature to add extra information per measurement such as extra barcode, SKU count, etc.
- Handheld 1D/2D barcode scanner included
- Seamless API integration with no extra cost

beevision

BEEVISION 182S

DIMENSIONING AND WEIGHING SYSTEM



DIMENSIONING

WEIGHING

BARCODE READING

API

IMAGE

SPECIFICATIONS

BEEVISION 182S

Technology	AI-Based 3D Image Processing
Measurable Objects	Cubic or Irregular Objects
Accuracy	± 0.5 cm
Integration Interface	Web-service API, TCP/IP Socket, File Upload to FTP, SFTP, or Samba, RS232
Ports	Wi-Fi, Ethernet, USB, RS232
Product Output	Width, Length, Height, Weight, Dimensional Weight, Real Volume, Barcode, Image
Operating Voltage	12 V
Maximum Current Consumption	4A
Operating Temperature	5°C - 40°C
Measurement Area (Platform) Dimensions (L x W)	40cm x 30cm
Minimum Object Dimensions (L x W x H)	5cm x 5cm x 2cm
Maximum Object Dimensions (L x W x H)	50cm x 40cm x 40cm
Product Dimensions (L x W x H)	40cm x 50cm x 115cm
Screen	10.1" Touch Screen
Barcode Scanning	Handheld Imager 1D/2D Barcode Scanner
Scale	60kg capacity, 20 gr accuracy
Package Dimensions (L x W x H) and Weight	Package-1: 103 x 53 x 26 cm and 20 kg, Package-2 (Scale): 58 x 86 x 21 cm and 19 kg

+90 534 401 8589 sales@beevision.ai www.beevision.ai