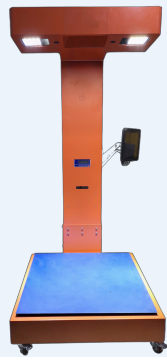




Static FV100

“Avenger Bulk”



Internet of Things Technologies



Features

- Barcode Cameras: 20M pixel x 2pcs
- Field of View: $\leq 1000\text{mm} \times 650\text{mm}$
- Depth of View: $\leq 1000\text{mm}$
- Barcode Optical Resolution: 10mil
- Barcode Type:
EAN13/Code128/Code39/Code93/interleaved
2 of 5 CodaBar/QR code/DataMatrix/EAN8/
PDF 417/UPU
- Handling Capacity: 1800+ pcs/hour
- Weighing Accuracy: $\pm 20\text{g}$
- Dimension Accuracy: $\pm 10\text{mm}$
- Weighing Range: 100g-100kg
- Scale Platform: 1000mm x 1000mm
- Dimension measurement(L x W x H):
50 × 50 × 50 mm - 1000 × 1000 × 940 mm
- Functions: Scanning, Weighing, Volume measurement, Data transmitting, Package images storage, etc.

Configuration

Equipment	“Avenger Bulk” FV100	
Part	Component	Specification
Computer	Industrial Personal Computer	Processor: i5 Memory: 8G Hard Disk: 128GB SSD, 1TB HDD Win10 64 PRO, 6*USB2.0/ 4*Lan Network Ports
	Display	15-inch touch screen, the display shelf is adjustable
	Wireless Mouse & Wifi dongle	Support 10meter distance, wifi dongle optional
	Audio	Included USB port, 2inch, 3W
Camera	Industry Camera	20M Pixel, 2PCS
	Dimensional Camera	Smart RGB-D Camera +/- 8mm
	Switch	12V, 5V
	LED Light	36W
Scale	Surface Area	100cm*100cm, Max Weight 100kg
	Indicator	High speed high precision Bluetooth scale
Power Supply	Consumption	600W
	Input Voltage	Power Supply 110V / 220V
Stand	External Structure	L*W*H: 1194mm*1080mm*2487mm