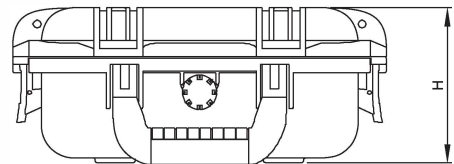
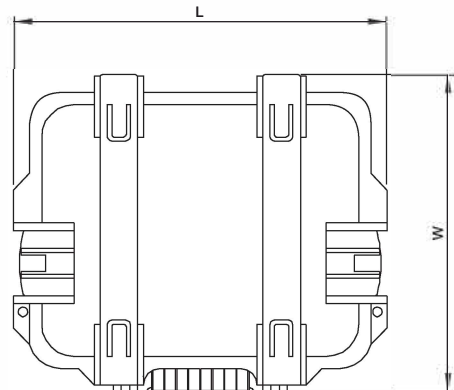


Features:

- Long-lasting 21700 lithium-ion battery with PCM approx. 600 hours of operation per charge
- High-contrast E-ink 4.2" display with LED front light for excellent visibility in all lighting conditions
- Supports wireless connection to up to 8 axle pads or scales simultaneously
- Durable silicon keypad for extended field use and tactile feedback
- Stores data for up to 1000 vehicles
- Zigbee wireless communication on 2.4GHz ISM band
- USB-A port for data backup to USB flash drives
- USB-C port for both charging and virtual COM communication
- Integrated direct line thermal printer for immediate ticket output
- IP-67 rated rugged housing for outdoor and harsh industrial conditions
- Compact and portable design-only 6lb(2.7kg)

INDICATORS & REMOTE DISPLAYS



SPECIFICATIONS

Display	E-ink 4.2" with LED front light
Internal Memory	Up to 1000 vehicle records
Maximum Connections	Supports up to 8 scales
Protocol	Proprietary 802.15.4
Indoor/Outdoor Range	30 / 300 meters
USB-A Port	For USB memory stick
USB-C Port	USB VCP interface & charging
Printer	Integrated direct line thermal printer
Battery	Built-in 21700 Li-ion with PCM
Charger	12VDC, 2A SMPS adapter (Quick Charge 2.0 / 3.0 compatible)
Operating Time	Approx. 600 hours
Operating Temperature	-20°C to 60°C
Operating Humidity	85% R.H. (No Condensation)

DIMENSIONS

L	11.50in (292.0mm)
W	9.76in (248.0mm)
H	4.76in (121.0mm)

PART NUMBER

Part No.	Weight Approx.
AN560-25A.....	6 lb/ 2.7 kg

Product Datasheet Disclaimer

Information Changes:

All product specifications, statements, information, and data (collectively, the “Information”) in this catalog or made available elsewhere by ANYLOAD are subject to change. Customers must verify the applicability of the Information at the time of order placement.

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Laboratory Conditions:

Data listed in the datasheet is produced within controlled laboratory settings and may not be reproducible without exact replication of all metrological conditions. Users must validate that a product with the described properties is suitable for their applications.

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