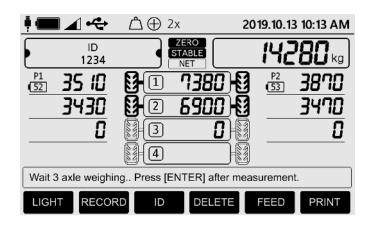


# **AN560** Wireless Indicator





Specifications	AN560
Data Export	USB Flash, USB Virtual COM
Number of Scales	Up to 8
Memory	99,999 Axles 1000 Trucks
Ingress Protection	IP67
Battery Type	USB Rechargeable
Battery Life	600hrs Continuous Usage
Size (mm/inch)	292 x 248 x 121 / 11½" x 9¾" x 4¾"
Product Weight	3kg / 6lb
Display	E-Ink 4.2"

# **Rugged Hard-Shell Case**



Built for portable use in harsh environments including roadside sites, construction zones, and aviation ramps.

# **Key Features**

# • E-Ink Display with Backlight

Ultra-readable in direct sunlight and at night. The non-backlit panel minimizes glare and eye strain during extended outdoor use.

#### • Built-in Thermal Printer

Generate instant records and receipts of axle weights, overload alerts, and vehicle summaries.

### • 24 Key Tactile Keypad

Includes navigation, numeric entry, and hotkeys for zeroing, printing, and vehicle ID input.

### Balancing Mode for Multi-Pad Systems

Use with up to eight pads to evaluate weight distribution. Ideal for race teams, transport safety checks, and mobile inspections.

# • Vehicle Classification & Record Management

Define and recall preset axle layouts. Search stored weighments by date, vehicle ID, serial number, or overload status.

# • Ultra-Portable (3 kg)

Can be held by one hand while the other operates the indicator.

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