

 **ScaleNET**

Use Your Mobile Device as a Weight Indicator

Input up to 5 IDs and e-mail,
text, or save the weight ticket.

Includes the ID, Time/Date,
Gross/Tare/Net, and
GPS location all from your
mobile device.



Wi-Fi Transmitter ■ IDs Mobile App ■ Configuration App



Wi-Fi Weight Transmitter

Load cell analog-to-digital converter with Wi-Fi



ScaleNET is not legal for trade. Shown here with optional EB base.



- Sends weight data from a scale base to a wireless network
- CE approved (ScaleNET1S)
- 60 feet maximum distance range (varies depending upon environment)
- Minimal space needed
- Polycarbonate enclosure (ScaleNET) for indoor applications and weatherproof stainless steel enclosure (ScaleNET1S and ScaleNET4S) for outdoor applications
- Easily connects to an existing network
- Includes configuration utility apps for PC, Android®, and Apple® devices
- Technical support available

Cardinal Scale's ScaleNET Wi-Fi Weight Transmitter is a load cell analog-to-digital converter with Wi-Fi for sending weight data from a scale base to a wireless network. ScaleNET is designed for non-legal-for-trade weighing applications and connects directly to the scale's load cell or junction box. From portable platform scales and axle pads to compression load cells and ag bars, ScaleNET provides efficient Wi-Fi connectivity.



Model	ScaleNET	ScaleNET1S	ScaleNET4S
Certification		CE	
Enclosure	Polycarbonate with clear-smoke cover	Stainless steel with mounting tabs	Stainless steel with mounting bracket
Environment	Indoor applications	Weatherproof outdoor	Weatherproof outdoor
Wireless Range	60 ft / 18 m	60 ft / 18 m Includes external Wi-Fi antenna for improved tolerance of RF interference	60 ft / 18 m Includes external Wi-Fi antenna for improved tolerance of RF interference
Number of Load Cells Supported (Standard)	1	1	4
Number of Load Cells Supported (Optional)	4 with additional trim box required	4 with additional trim box required	4 4-load cell terminal board included, so no additional trim box is required
Application Types	Bench scales, floor scales, dry tank/hopper scales	Bench scales, floor scales, dry tank/hopper scales	Designed primarily for agricultural weighing: mobile truck container weighing, liquid tank/hopper scales, AGBARS
Power	Includes AC adapter (100-240V/12VDC) model 6800-1045	Power supply not included. Optional AC adapter part no. 8300-0124-0A	Power supply not included. Optional AC adapter part no. 8300-0124-0A

Mobile Device Weight Display

Mobile app with 5 customized IDs for use with ScaleNET

Cardinal Scale's ScaleNET IDS Mobile App works in conjunction with the ScaleNET Wi-Fi weight transmitter to provide a wireless mobile device weight display and ticket printer. ScaleNET IDS is ideal for non-legal-for-trade agricultural and industrial weighing applications where remote viewing and entry of information through the device is important.

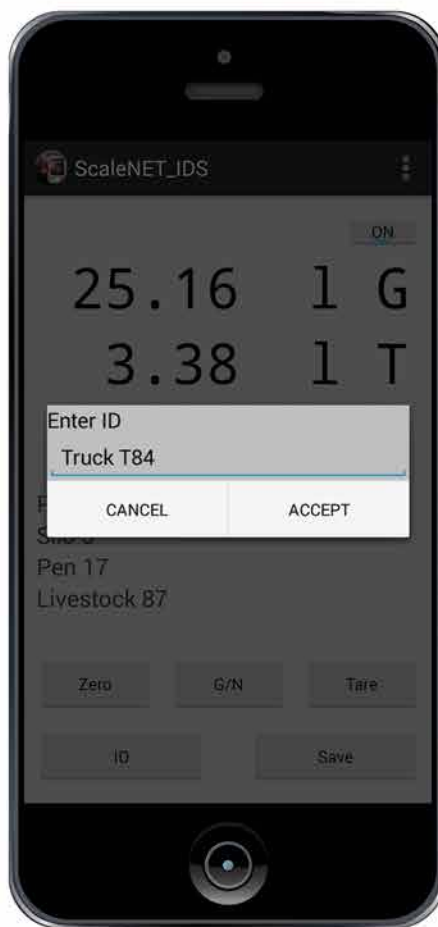
You can view the scale weight directly on your mobile phone or tablet and enter up to 5 customized lines of ID information to be e-mailed, texted, or saved to notes for future reference. Weight tickets may also be printed, and this requires a third-party app for Android® (Google® Cloud Print) and an AirPrint® printer for Apple® devices.

- Available for Android® and Apple® Mobile Devices
- Quickly E-mail, Text, or Save Weight Tickets
- Up to 5 Customizable IDs Per Transaction
- Turns Your Mobile Device Into a Weight Indicator
- Remote Control Operation of the Scale
- Technical Support available



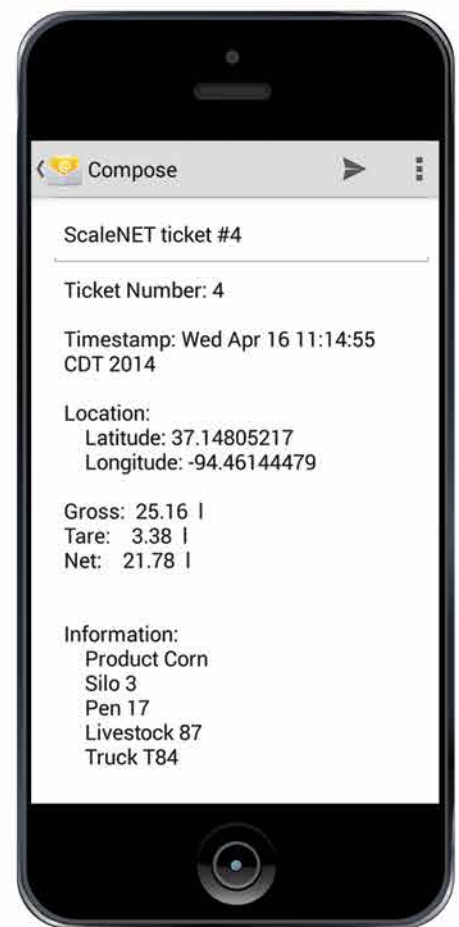
Indicator Remote Control

ScaleNET IDS provides you with remote control over the scale's Zero, Gross/Net, and Tare functions wirelessly via your mobile phone or tablet.



Completely Customizable IDs

Up to five items of completely-customizable information may be entered per transaction with ScaleNET IDS. Simply type the ID and enter the information associated with the weighment.



Transmit Weight Data Easily

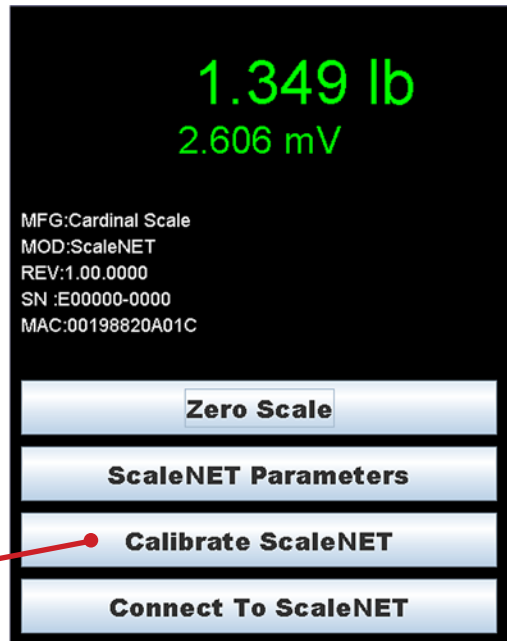
ScaleNET IDS allows you to easily e-mail, text, print* or save to notes the Ticket Number, Time/Date, GPS location (if enabled), Gross/Tare/Net, plus up to 5 IDs per transaction.



Configuration Utility App

FREE

- Displays wireless network signal strength
- May be configured through a laptop, PC, tablet or smart phone
- Network password security protection
- Adjustable noise filtering (IIR and FIR)
- Easily configure Capacity, Interval, Decimal, Sample Rate, Motion Range, Units, and Filtering
- Available on Google Play for Android® devices and the App Store for Apple® devices



Calibration Options:

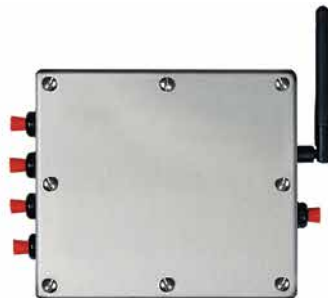
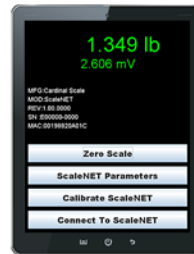


SmartCal

One-step fast and easy calibration

Standard Calibration

Utilizing approved test weights for higher accuracy



ScaleNET4S Dimensions

5.6 in W x 4.9 in D x 1.4 in H /
14.3 cm W x 12.4 cm D x 3.5 cm H
Total Antennae Length (extended): 4.4 in / 11.2 cm



ScaleNET1S Dimensions

3.0 in W x 1.1 in D x 2.5 in H /
7.6 cm W x 2.8 cm D x 6.3 cm H
Total Antennae Length (extended): 4.4 in / 11.2 cm



ScaleNET Dimensions

2.6 in W x 2 in D x 1.4 in H /
67 mm W x 51 mm D x 37 mm H

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**SINCE
1950**

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