

High-end Label Printing Scale Freshbase

Employees can modify the adjustable, anti-glare operator display to their own ergonomic requirements. The touch screen has a fast reaction capacity that allows you to enter information effortlessly and without any pressure.

The touch screen and the customer screen have no joints or edges and the stainless steel weighing pan can be cleaned with a cloth in one quick movement, making it easy to carry out quick and even thorough daily cleaning. Reaching the print head is easy and therefore cleaning it as well.



The customer's 7" color display with LED backlight technology features a high degree of angular stability, is anti-reflective, and has excellent brightness and contrast to ensure unbeatable visibility and readability, building customer confidence.

Changing the roll is a painless process, so customers don't have to wait. The 2" label printer quickly prints all purchased items on paper. Because you use larger rolls of labels or tickets, up to 120 millimeters in diameter, you don't have to change the roll as many times.

All cable connection entries are located under the housing where they are safe from any type of pressure. The on/off button is also located in this part, so that it cannot be pressed unintentionally. The integrated WLAN antenna* allows retailers to connect to the network without any LAN cabling.

Features

- The convenience of a touch screen with the application of high-performance scales
- Fast weighing process thanks to the messages that users receive on the interactive touch screen
- Reliable and proven scale software from METTLER TOLEDO with high-level robustness and functionality
- Easy incorporation into existing processes and environments (tools, inventory management)
- Green MT: built-in system for energy saving and efficient use of resources.
- High quality components for a long life cycle

Specifications

Operator Display

Touch Screen	10.1" (25.6 cm) with bright, high-contrast LED backlight technology
Resolution Screen	1280 x 800 pixels
Tilt angle	Adjustable (progressive)

Customer Display *

Touch Screen	7" (17.78 cm) with bright, high-contrast LED backlight technology
Resolution Screen	800 x 480 pixels

System

Processor	ARM® Freescale™ de 1 GHz
Storage	1 GB of DRAM
Flash Memory	8 GB, expandable using the included micro-SD card slot
OS	Built-in METTLER TOLEDO Smart OS

Housing

- Black (RAL 9005)
- High stability thanks to die-cast aluminum housing
- Shock-resistant, imbued ABS polymer display housing
- Housing with non-stick coating

Interfaces

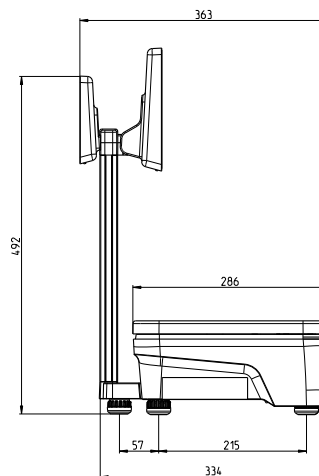
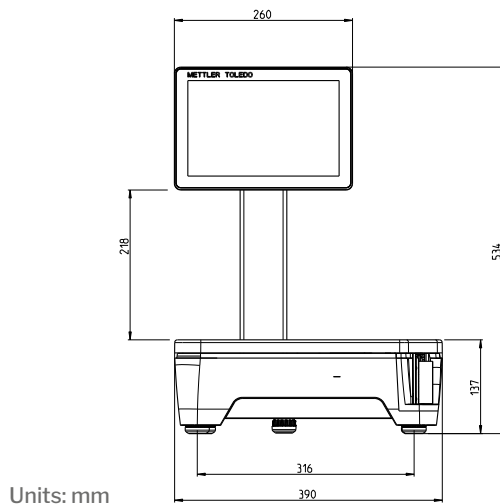
- Ethernet interface (10 / 100)
- 1 serial RS232 interface
- 1 RJ11 interface to control the cash register drawer
- 3 USB 2.0 connections
- 1 USB OTG connection
- Integrated wireless solution for wireless data transmission in accordance with IEEE 802.11 b/g/n standards*

Electrical Characteristics

Power Supply	100 – 240 V CA, 50 o 60 Hz
Average electricity consumption	ca. 10 W

Printer

- 2" (56mm) label printer
- Printing speed up to 125 mm/s
- Print resolution 8 dots/mm
- 2" (56 mm) ticket printer ***
- Paper cutting Automatic
- Print speed up to 125 mm/s
- Independent button to manually advance the paper



*Available upon request; please ask for delivery date
 **Optional (FreshBase Tower with dual printer)