Interactive Sales Promotions
The New Self-Service Shopping Experience

User-Friendly
Fast, interactive and extremely easy to operate, the touchscreen menu navigation of the UC-GT Evo CT offers your customers the utmost in ergonomics and convenience when choosing products. This means fast, problem-free weighing on the self-service scales – even at peak times – making long checkout lines for your customers a thing of the past.

Innovative Shopping Experience
The UC-GT Evo CT can be strategically integrated into your daily sales promotions when it's not in use for weighing. The splendid touchscreen display can be used as an effective self-service info terminal, displaying text, images, or videos for original product presentations, recipe suggestions or special offers.

Barcode Scanning
The UC-GT Evo CT is available with an optional barcode scanner which can capture the GS1 Databar as well as most other standard barcodes. Barcode scanning virtually eliminates product identification errors and allows the retailer to link multiple vendors to the same PLU, improving support of inventory/category management and traceability initiatives.

State-of-the-Art Design
Slim, elegant, and perfectly formed, the UC-GT Evo CT self-service scale fits perfectly in a modern and contemporary store design. The daily maintenance of the scale is made easy thanks to its durable and easily cleanable surfaces.

UC-GT Evo CT
High-End PC-Based Scale with Touch-Screen Control for Self-Service Areas

The UC-GT Evo CT self-service scale is the perfect choice for retailers wanting to offer their customers maximum convenience from their self-service scales. With its fast Intel Atom processor and large working and hard disk memory space, the scale can also be used to advertise sales promotions on the touchscreen display or as an interactive self-service info terminal when it is not being used for weighing. User-friendly, interactive and highly accurate, the UC-GT Evo CT opens the door to a new level of self-service shopping for customers.

METTLER TOLEDO

- **Visual sales promotions at the point of sale – encourages impulse purchases**
- **Powerful self-service info terminal – for an enhanced shopping experience**
- **Barcode scanning – improved inventory/category management and traceability**
- **Faster payment process – no more weighing at checkout**

For the most stringent demands

The UC Evo Line is the METTLER TOLEDO PC scale family for the most stringent demands. The UC Evo Line supports a wide variety of fresh food. It also supports CPU-intensive applications, such as multi-media sales promotions at the point of sale. The UC Evo Line offers easy network integration and support for third-party applications.

Technical data
UC-GT Evo CT

Touchscreen
Touch-sensitive 12.1″ (30.7 cm) screen
Touchscreen with backlit LED technology
Adjustable tilt angle
Screen resolution: 800 x 600 pixels
32-bit color depth

Printer options
Effective print width: 2.13″ (54 mm)
Max paper width: 2.4″ (62 mm)
Printing speed: up to 5″/second
Print resolution: 200 dpi
Logo printing on label
Printing of upper and lower case characters
Large selection of Windows® fonts
Freely definable labels
4″ roll capacity

Data storage
160 GB or larger SATA hard drive
2 GB RAM
8 GB SSD (optional)

Interfaces and protocols
TCP/IP Ethernet interface (10/100)
1 x RS232 serial interface
2 x USB 2.0 connections
Integrated wireless solution for wireless data transmission according to IEEE 802.11 a/b/g/n standard (2x2 MIMO optional)

Processor
1.86 GHz ATOM D2550 Dual Core

Optional barcode scanner
Honeywell MS4980 Vuqest

Remote maintenance and data communication
InTouch℠ Remote Services
FTP (File Transfer Protocol)
VNC (Virtual Network Computing)

Operating system
Windows® Embedded Standard 7 or Linux openSUSE 12.1

Base construction
Aluminum Die Cast with sheet metal bottom
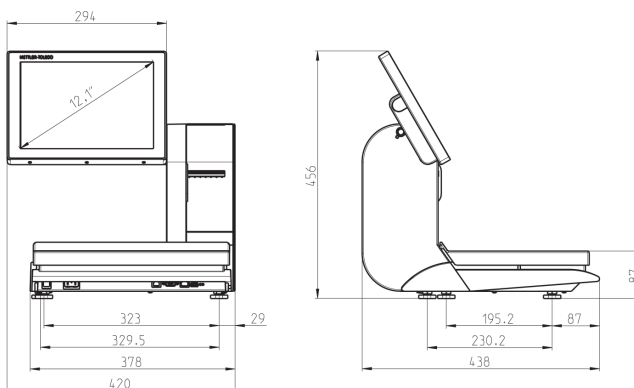
Platter dimension
W: 15.75″ x D: 9.75″

Weight of unit
30 lb (13.6 kg)

Shipping weight
40 lb (18.2 kg)

Dimensions (mm unless marked otherwise)

www.mt.com/retail

For more information