# TC75 / TC75x Touch Computer



Ready for the demands of everyday, all day use in the most demanding environments.

Rating: Not Rated Yet

Ask a question about this product

Zebra

Description

### **CUTTING EDGE FAST DATA ACCESS**

Work more efficiently and better serve your customers by giving your employees enterprise-class handheld computers that survive life in the field or shop floor, communicate and access information in real time.

The TC70/TC75 Series is the professional-grade device built from the ground up for the enterprise:

- · Rugged and ready for every day enterprise use inside and outside the four walls
- Choice of Android<sup>™</sup> or Windows 10 IoT Mobile Enterprise operating systems (Windows 10 on TC70x)
- 4G/LTE (TC75 Series Only) and 802.11a/b/g/n connectivity for anywhere, anytime access to information
- Zebra's <u>Mobility Extensions (Mx)</u>, a layer of features that transform Android from a consumer operating system (OS) to a true enterprise class OS
- Mobility DNA, a suite of mobility enabling applications, development tools and utilities
- Most advanced scan engine with longer range date capture capability

## • THE RIGHT DEVICE MAKES ALL THE DIFFERENCE

A rugged design for reliable everyday operation in the most demanding outdoor environments, the TC70x/TC75x Touch Computer Series gives you the choice of Android or Windows 10 IoT Mobile Enterprise operating systems with everything you need to streamline your workflows and maximise your return on investment — from world-class voice and data features to snap-on accessories that let you add new capabilities, when and where you need them. The right device for your workers. The right device for your business.

Maximum data entry flexibility with an industry-leading dual mode touch panel

Let your users choose their preferred data input pair: finger and gloved finger, or finger and stylus — ideal for crisp signature capture. The

intelligent 4.7 in. display automatically adjusts as needed, unlike competitive devices that require setting adjustments every time the user switches data input method.

## Comprehensive audio functionality for a new level of voice flexibility

With up to four times the loudness of popular smartphones and noise cancelling technology, the TC70/TC75 provides crystal clear audio on both ends of every call. Support for Workforce Connect Push-to-Talk Express and Pro provides an instant connexion to co-workers in the field, plus supervisors and other support staff back in the office creating a highly collaborative workforce that can respond instantly to customer needs.

### YOUR FRONT LINE TO A SMARTER ENTERPRISE IN THE FIELD

Your field workforce needs a mobile computer to access the people and information required to maximise efficiency and better serve your customers. You want to give them an enterprise-class handheld built for life out in the field — yet your workers expect a device that is every bit as refined and easy-to-use as their own consumer smartphone. Introducing the TC75 Series, the Android mobile computer that delivers it all. A rugged design that delivers reliable everyday operation. Anywhere anytime access to virtually any information in your back-end systems. The ability to capture more types of data faster than ever before. Instant push-to-talk communications with coworkers out in the field as well as supervisors, dispatch and more back in the office. Fast data access with support for all 4G GSM cellular networks. And a full complement of accessories meets the unique needs of virtually any mobile worker. The TC75 series — the easy way to empower your field teams with a true mobile office.

### Dimensions

6.3 in. L x 3.3 in. W x 1.1 in. D/ 161 mm L x 84 mm W x 28 mm D

## Weight

13.3 oz./376 g

# Operating System

Android 5.1 (Lollipop)

TC75

Android 6.0 (Marshmallow) TC75X

## • CPU

1.7 GHz dual core processor (TC75)

1.8 GHz hex core processor (TC75x)

## • Tumble Spec

2,000 3.2 ft./1.0 m tumbles; meets and exceeds IEC tumble specifications

# Drop Spec

8 ft./2.4 m to concrete at room temp.; 6 ft./1.8 m over the operating temp. range