

ECRGo2 Handheld Terminal

140.0 mm

Please read this manual before operating your device and keep it for future reference.



Handheld Terminal ECRGo2

Please read this manual carefully before using this product



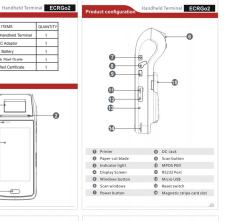
Built for use in Ticketing, Bus, Coach, Train, Plane and Taxi, the ECRGo2 is the correct choice for man mobile environments.



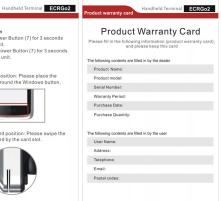












Handheld Terminal ECRGo2

FCC Warning Handheld Terminal ECRGo2

FCC RFE posure Information and Statement
This device meets the government's requirements for exposure to radio waves. The guidelines are based on a standards that were developed by independent scientific organizations through periodic and thorough evaluation of certain standards. The standards include a substantial safety scientific studies. The standards include a substantial safety regardless of age or health. The SAR limit of USA (FCC) at 4 MVRg averaged over neg rand of itsue for body, and 4 WVRg averaged over ten gram of human's hands. Device types: Handheld Terminal (FCC ID-ZAKOCEKROZ) as also been tested against this SAR limit. SAR information on this and other pad can be viewed on line at the safety of the safety

FCC Warning
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,

NOTE 1:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 or PCO Relate These limits are designed to provide the PCO Relate. These limits are designed to provide the PCO Relate. These limits are designed to provide residential installation. This equipment generates, uses and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful determined by furning the equipment off and on, the user is encouraged to fry to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and increase the separation between the equipment and increase the separation between the equipment and form that to which the receiving antenna.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consist the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consist the dealer or an experienced radio/TV technician for help.