

FCC STATEMENT

This is a copy of the product's notice supplied with the equipment, where the FCC statement is included:

ELECTRONIC MICRO ELECTRONIC INNOVATIVE PRODUCTS

Understand - Analyse - Design - Evolve



Thank you for purchasing the CL1356T "Tablet" RDIF reader

CL1356T is a RFID reader that complies with ISO14443 part 2, 3 and 4 (cards type A, B). Tablet can read and write RFID Memory cards, processors smart cards and ICAO passports up to 10cm distance. Communication speed can be selected at 106, 212, 424 and up to 847 kbps.

Manufacturer : id3 Semiconductors
www.id3semiconductors.com
Kit reference: 085K048

This kit includes :

- > 1 Tablet RF Reader made of a reader and a linked antenna
- > 1 USB cable
- > 1 Power supply (90-240V)
- > 1 Application CD

Tablet was designed to work :

- With any PCSC 1.0 compliant software including :
- > Golden Reader V 2.5
 - > InterFest Test Software v2.0.2

Security Instruction

Tablet was designed to be plugged to USB 1.0 or 2.0 host products only.

Installation

Follow installation guide instructions before connecting the reader.

Warning

Any changes or modifications not expressly approved by id3 Semiconductors could void user's authority to operate the equipment.

Repairs

Repairs should only be performed by qualified technicians only. During warranty period, the product should be returned to id3 semiconductors official distributor for repair purpose. Warranty voids if the product is not properly used or if installation instructions are not respected.

Waste of Electric & Electronic Equipments :



As an Electronic Equipment, Certis should not be thrown into a waste container !
European Directive 2002/96/EC
Orders to have EEE recycled.
In order to have this product recycled, please contact your Certis distributor.

Keep these safety instructions

EC DECLARATION OF CONFORMITY

We id3 Semiconductors
5 rue de la Verrerie
F-38120 Le Fontanil Cornillon
FRANCE



Declare under sole responsibility that the 085K048 Tablet ISO14443 A/B and ISO15693 reader meets the intent of the European directives.

Compliance was demonstrated to the following specifications as listed in the Official Journal of the European Communities:

- Radio Directive 1999/5/EC
- ETSI 300 330-1
- ETSI 300 330-2
- ETSI 301 489-1 (generic)
- ETSI 301 489-3 (harmonized)
- EN 61000-4-2
- EN 61000-4-3
- EN 61000-4-4
- EN 61000-4-5
- EN 61000-4-6
- EN 61000-4-11
- EN50537 -

Low Voltage Directive 73/23/EEC
EN60950-1 (2001)

FCC COMPLIANCE

This device complies with part 15 of the FCC Rules.

Operation is subject to follow two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, 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 interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Compliance accessory: The accessory associated with this equipment is a shielded USB cable and a power adapter. These accessories are required to be used in order to ensure compliance with the FCC rules.

FCC ID : TPD5K048.

Jean-Louis Revol
CEO