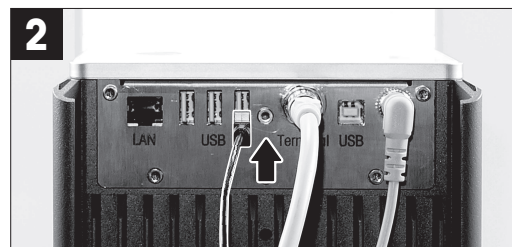# EasyScan USB

for reading and writing RFID tags

Additional languages available online.

▶ www.mt.com/EasyScan-USB-INI

1 Installation

Optional: The EasyScan USB can also be used as a laboratory equipment with the LabX interface via a USB connection to a computer.

For a detailed description of how to use the EasyScan USB (connecting a USB device, using an RFID reader), **see** the balance Reference Manual (RM).

▶ www.mt.com/XPR-analytical-RM

METTLER TOLEDO

2 Technical Data

2.1 General technical data

EasyScan USB

Electrical data:	5 V DC, 0.3 A, 1.5 W max.
Weight (without packaging):	295 g

Protection and standards

Overvoltage category:	II
Degree of pollution:	2
Range of application:	For use in closed interior rooms only

Environmental conditions

Height above mean sea level:	Up to 5000 m
Ambient temperature:	+5 – +40 °C
Relative air humidity:	20 – 80%, non-condensing

Storage conditions (in packaging)

Ambient temperature:	-25 – +70 °C
Relative air humidity:	10 – 90%, non-condensing

Materials

Housing:	Lacquered aluminum; anodized glass; plastic

2.2 Dimensions

Dimensions in mm.
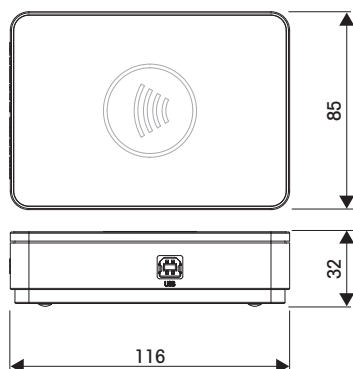
3 Cleaning

The EasyScan USB is made from high quality materials and can be cleaned with a commercially available, mild cleaning agent.

The cleaning interval depends on your standard operating procedure (SOP).

> ⚠ **WARNING**
>
> **Electric shock**
>
> 1 Disconnect the EasyScan USB from the balance prior to cleaning.
> 2 Prevent liquid from entering the instrument.
> 3 Do not open the EasyScan USB.

4 Compliance Information

United States of America

This equipment has been tested and found to comply with the limits for a **Class A** digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

5 Disposal

In conformance with the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

Please dispose of this product in accordance with local regulations at the collecting point specified for electrical and electronic equipment. If you have any questions, please contact the responsible authority or the distributor from which you purchased this device. Should this device be passed on to other parties, the content of this regulation must also be related.

6 Service

Do not open the EasyScan USB. It contains no user-serviceable parts. Contact a METTLER TOLEDO representative to learn more about the service options available.

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