1 Intended Use

The ID Tablet is a device for the transfer of data from the NX modality workstation to AGFA CR cassettes. This data links the image recorded on the cassette to the patient study selected on the NX modality workstation.

2 Installation

The installation and configuration of the ID Tablet is performed by the local Agfa service organization and/or Agfa dealer.

on/off switch

3 Operating controls

The ID Tablet can be switched on (green light illuminated) and off using the switch on the front side of the ID Tablet.

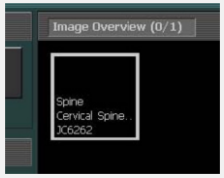
4 Using the ID Tablet

- Insert a cassette in the ID Tablet as shown below.

Inserting CR MD or CR MM cassette

Inserting CR MD 3.0, CR MD4.xR, CR HD5.x, CR HM5.x, CR MM3.0, CR MM3.xR, CR MD4.xT, CR MD4.2 Extremities or CR MM3.xT cassette

- In the **Examination** window, select the right thumbnail in the Image Overview.



- Click **ID** or press **F2**.

The thumbnail is labelled with the code 'ID'. The patient data is written to the cassette.

- Make the exposure.

It is advised to identify the cassette before the exposure to avoid mix-up of exposed, unidentified cassettes.

5 Product complaints

Any health care professional (for example a customer or a user) who has any complaints or has experienced any dissatisfaction with the quality, durability, reliability, safety, effectiveness, or performance of this product must notify Agfa.

For a patient/user/third party in the European Union and in countries with identical regulatory regimes (Regulation 2017/745/EU on Medical Devices); if, during the use of this device or as a result of its use, a serious incident has occurred, please report it to the manufacturer and/or its authorised representative and to your national authority.

Manufacturer address:

Agfa Service Support - local support addresses and phone numbers are listed on www.agfa.com

Agfa - Septestraat 27, 2640 Mortsel, Belgium

Agfa - Fax +32 3 444 7094

6 Safety precautions

WARNING: Strictly observe all warnings, cautions, notes and safety markings within this document and on the product.

WARNING: Safety is only guaranteed when trained Agfa personnel have installed the ID Tablet.

WARNING: All Agfa medical products must be used by Agfa trained and qualified personnel.

WARNING: Although the device is tested against applicable standards for EMC and short range devices, there is a residual risk of interference with other electronic devices.

WARNING: Although all system components are tested during manufacturing, the ID tablet may fail to detect /write/ read the data of an inserted cassette. Try to solve the problem by restarting the ID Tablet.

CAUTION: Position the Agfa product so that it is possible to disconnect the mains power connection if required.

CAUTION: Changes, additions or maintenance to the Agfa products carried out by persons

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without appropriate qualification and training as well as using unapproved spare parts may lead to serious risk of injury and damage to the equipment as well as making the warranty void.

7 Cleaning and Disinfection

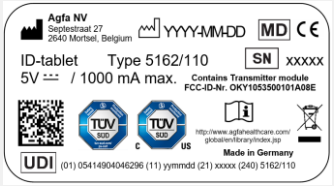
All appropriate policies and procedures should be followed to avoid contamination of the staff, patients and the ID Tablet. All existing universal precautions should be taken to avoid that the ID Tablet comes into contact with potential contaminations.

To clean the exterior of the ID Tablet

- Unplug the ID Tablet from the PC.
- Wipe the exterior of the ID Tablet with a clean, soft, damp cloth. Use a mild soap or detergent if required but never use ammonia based cleaner.
- Plug the ID Tablet back into the PC.

8 Labels

The identification label is located at the back side of the ID Tablet.



9 Technical specifications

Power supply	5V DC via USB interface
Classification	Class III (IEC60950 / UL60950)
Operating conditions:	
Temp.:	5 to 40°C
RH:	5% to 85%
Weight:	12 kg
Dimensions H x W x D:	115 x 390 x 450 mm
Maximum power consumption:	200 mA

The equipment is suited for continuous operation.

The ID Tablet is provided with 1 USB 2.0 interface to connect it to the PC for data transmission and power supply.

10 System Documentation

For general safety directions, refer to the user documentation of the Agfa CR system.

11 Environmental Protection

- WEEE end user information

(Applicable in the European Union and other European countries with separate collection system)

This symbol on the product, or in the manual and in the warranty, and/or on its packaging indicates that this product shall not be treated as household waste.

For more detailed information about take-back and recycling of this product, please contact your local Agfa service organization. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources.

12 Compliance

For general safety directions, refer to the user documentation of the Agfa CR system.

Both the workstation console and the ID Tablet comply with the following safety standards:

- UL 60950 / EN 60950 / EN 62368
- CAN/CSA 22.2 NO. 60950-1-07, Third Edition (TÜV- NRTL c-us)

CE The equipment bears the CE mark and fully complies with European Regulation (EU) 2017/745 on medical devices (MDR).and with the federal code of the United States, bearing on:

- Emission and immunity according to EN 60601-1-2, for emissions the equipment complies with EN 55011 class A (CISPR 11). This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.
- Emissions according to 47 CFR part 15 subpart B, Class A. 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.
- Radio-parameters according to ETS 300330.