

# Μετρητής αποστάσεων με λέιζερ Mileseeey DTX 10 με μετρητική κλίμακα 100 μέτρων

Mileseeey · EAN 6971915322942

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

## Error code

The cause of the malfunction and the appropriate solution are as follows:

### Cause Solution

calculation error See the user manual, repeat procedures

### Low level

Replace the batteries or recharge them. battery charging

### Received signal too

Improve the light-reflecting surface. weak or too long measurement time

(Use a target board, white paper)

Received signal is Improve the light-reflecting surface. (Use

too strong. a target board or do not aim at strong light)

### Out of range

Distance measurement in the measurement range.

Turn the device on/off; if the symbol still appears

Hardware error after several repetitions, contact the seller. -23-

### Responsible entity:

INNPRO Robert Błędowski Sp. z o.o. ul. Rudzka 65c

44-200 Rybnik Poland

[www.innpro.pl](http://www.innpro.pl)

### Battery information:

Type: Portable nickel-metal hydride (Ni-MH) batteries

Net weight: 0.048 kg

Capacity: 2600Ah

Exceeded permissible cadmium (0.002%) or lead (0.004%) content: no

Battery serial number: M3Z8T1

### Warnings and safety information

All information regarding operation and use can be found in the user manual or on the product label. Before starting to use the products, familiarize yourself with its content and follow the instructions contained therein. Also, review the following information before use:

#### User safety

1. Use measuring tools according to their intended purpose. Do not use measuring tools for tasks for which they were not designed to avoid damage or incorrect measurement results.
2. Always ensure that the tool is in good technical condition before use. Damaged tools, such as cracked housings or damaged displays, may lead to incorrect measurements or risk of accidents.
3. Regularly calibrate measuring tools to ensure their accuracy and reliability of measurements. Incorrectly calibrated devices may lead to erroneous results.

#### Precautions

1. Use appropriate eye protection, especially when working with measuring tools that may emit radiation.
2. Keep measuring tools away from children and untrained individuals to prevent accidental damage or misuse.
3. Avoid using measuring tools in extreme temperature, humidity conditions, or in an atmosphere with a high concentration of dust that may affect their accuracy and functionality.
4. When working with measuring tools, exercise caution to avoid damaging delicate measuring components (e.g., sensors, probes).

#### Safe usage

1. Always ensure that the measuring tool is properly set up and secured to avoid measurement errors or damage.
2. Use measuring tools only in designated areas that provide adequate stability and minimize the risk of accidents, such as slippery or uneven surfaces.
3. Never take measurements on live components or in conditions that may pose a safety hazard.

#### Rules for use in appropriate conditions

1. Store measuring tools in a dry, cool place, away from moisture and direct sunlight that may damage the devices or affect their accuracy.
2. When using measuring tools, ensure that they are well seated and not exposed to shocks or impacts that may lead to damage.
3. Avoid using measuring tools in places with extreme conditions, such as heavy vibrations, hot surfaces, dust, or moisture, unless the tool is designed for that by the manufacturer.

### Maintenance instructions

1. Regularly check the condition of measuring tools, especially measuring components (e.g., sensors, probes, displays) and batteries.
2. Follow the cleaning instructions provided by the manufacturer. Use appropriate cleaning materials (e.g., soft cloths) to avoid damaging delicate components.
3. Regularly calibrate measuring tools according to the manufacturer's recommendations to maintain measurement accuracy.

### Safe disposal

1. Used or damaged measuring tools should be disposed of in accordance with applicable environmental protection and electronic recycling regulations.
2. Do not throw measuring tools in regular waste containers, as they may contain elements harmful to the environment.
3. Contact local authorities or recycling companies for information on the proper disposal of used measuring tools.

### Declaration of Conformity

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988 on general product safety, ensuring their compliance with applicable safety and health protection standards for users. SIMPLIFIED EU DECLARATION OF CONFORMITY

Milesee Technology (US) Inc. hereby declares that the type of radio device Laser Distance Meter Milesee DTX 10 with a measuring tape of 100m is compliant with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following website: <https://files.innpro.pl/milessee>

Manufacturer's address: No.3601 Block A, Tanglang Town Plaza West, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen, China

Radio frequency: 2400MHz-2483.5MHz

Maximum radio frequency power: <20dB

### Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The waste collection system for used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the

municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, defining hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer warranty conditions is available on the website <https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or noted, urgent maintenance (cleaning) or service steps should be taken. Failure to perform proper maintenance (cleaning) and to respond upon detecting a state of deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from negligence. Importer: INNPRO Robert Błędowski sp. z o.o. ul. Rudzka 65c

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#### Safety Precautions

Before starting to charge, check if the device contacts are clean. Never leave the device unattended while in use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, maintaining a minimum distance of 1m from other objects. Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, so have a fire blanket on hand. LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a product

feature. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. LI-PO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use.

The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device are present, and the battery itself is new and fully charged. The actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain the maximum lifespan of the battery, it is not recommended to discharge it below 3.5V or 5% of the total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty. In the case of discontinuing the use of the battery or the entire device for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and the device in a dry place, away from sunlight and negative temperatures.