



## USER MANUAL

### FOR USB 3.0 MEMORY „FLASH DRIVE“

Thank You for choosing GOODRAM product. Before the first use, please read this user manual to learn about how to use and store this product. We recommend to retain this manual for future read.

#### REFERS TO THE FOLLOWING PRODUCTS:

GOODRAM UME3 CARE  
and future products from the series



#### SYMBOL EXPLANATION

Below you will find explanation of symbols used in this manual. Please read this important information before continuing.

**CE** Manufacturer declares that this product, marked with CE sign, conforms with the essential requirements contained in EU directives Responsible for CE marking is Wilk Elektronik SA, with its registered office in Laziska Gorne 43-173, Mokolowska 42, Poland. Copy of the declaration can be obtained by contacting Wilk Elektronik SA.

This product may not be treated as a household waste. It should be utilized in appropriate recycling center.

The product can be recycled which means that materials used for its production can be reused.

The product is not a toy and is not intended for children under the age of three.

It is forbidden to place the product near the naked flame.

It is forbidden to immerse any part of this product in water or other liquid, especially when it operates.

It is forbidden to expose this product to potential damage and excess heat or extremely low temperatures that do not comply with the product specification.

The UME CARE USB housing contains antibacterial silver ions. The product has been tested in accordance with ISO 22196.

#### USAGE AND COMPATIBILITY

Mass storage device with USB 3.0 interface, intended for data transfer and storage.

This product is compatible with the following operating systems:

- Windows® XP® / Vista / 7 / 8 / 8.1 / 10
- Mac OS X 10.4 and newer
- Linux

This product is dedicated for consumer-class applications. This product is not intended to be used in systems, that require high performance or high reliability (e.g. set top boxes with recording capabilities), unless it is stated that the product is dedicated for these applications.

This memory is compatible with USB type A port in USB 3.1, USB 3.0, USB 2.0 and USB 1.1 standards. In case of using USB 3.0 flash drive with USB 2.0 or USB 1.1 host device, transfer speed will be reduced to the maximum value of the given standard.

**WARNING:** Computer configuration, operating system and voltage quality may affect performance of this flash drive.

#### INSTRUCTION OF USAGE

Plug the device into the USB port. System should recognize the device automatically and will install drivers, if necessary. Product is preformatted in FAT32 or exFAT file systems by default. Please make sure that your operating system supports these file systems.

#### CAPACITY

Storage capacity for GOODRAM flash drive is always expressed in decimal values. That means, 1GB equals 1 000 000 000 bytes. Operating system that use the binary conversion eg. 1GB equals 1 073 741 824 bytes may show lower storage capacity value than advertised. Additionally, a part of the storage is reserved for files and firmware, managing the drive.

#### SAFETY MEASURES

To ensure the best user experience and safe use, please follow the precautions listed below:

Do not:

- expose this product to potential damage and excess heat or extremely low temperatures
- immerse any part of this product in water or other liquid
- place the product near the naked flame

Caution:

- provide accurate heat dissipation
- this product is not a toy and is not intended for children under the age of three
- use this product only with compatible devices

#### MANUFACTURER'S WARRANTY

Warranty conditions are listed in separate document, available at product website at [www.goodram.com/warranty](http://www.goodram.com/warranty)

#### MANUFACTURER

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