



goodram

we create **memory**



hello world

ABOUT GOODRAM

GOODRAM is a brand of memory and storage products manufactured in Poland - Europe by Wilk Elektronik. Since 2003 GOODRAM logo has been placed on removable and desktop storage and memory dedicated for consumer, enthusiasts as well as dedicated for industrial and enterprise applications.

Our offer includes USB flash drives, memory cards, memory modules and solid state drives. Over 27 years of marketing and manufacturing, in-house developed engineering solutions and own R&D department as well as advanced quality control procedures guarantee that GOODRAM products are innovative and reliable.

Our team consists of 200 experts spread across manufacturing, development, quality control, product management, marketing and sales departments. We are testing every single DRAM memory module we manufacture.

dream big

OUR PHILOSOPHY

We realize that memory is not only hardware but something more - not just a tool, but opportunity which may allow you to grow. It's a chance to keep your memories everlasting, it is that one essential element that helps you to fulfill your dreams, passion, work.

That is why we apply incredible precision to every manufactured product by us giving most of them lifetime warranty.

Our work is our passion. GOODRAM products are available all around the world, receiving positive reviews and recommendations from both consumers and industry experts.

GOODRAM is more than just memory – it is Your Memory!

WE CREATE MEMORY

FUN
MOMENTS
INNOVATIONS
MEMORIES
STORIES
WOW

goodram

USB FLASH DRIVES

UME3

An essential solution to keep your data always with you.

NEW



UME3 FLASH DRIVE USB 3.0

- capacities:
16, 32, 64, 128 GB
- up to 5x faster than USB 2.0
- modern design
- lifetime warranty
- available colours:
■ ■

NEW



UME2 FLASH DRIVE USB 2.0

- capacities:
8, 16, 32, 64, 128 GB
- modern design
- lifetime warranty
- available colours:
■ □



UMM3 FLASH DRIVE USB 3.0

- capacities:
16, 32, 64, 128 GB
- up to 5x faster than USB 2.0
- sleek design
- lifetime warranty
- available colours:
■



UTS3 FLASH DRIVE USB 3.0

- capacities:
8, 16, 32, 64, 128 GB
- up to 5x faster than USB 2.0
- functional revolving housing
- lifetime warranty
- available colours:
■ ■



UPO3 FLASH DRIVE USB 3.0

- capacities:
16, 32, 64 GB
- up to 5x faster than USB 2.0
- shock-resistant COB
- brushed steel housing
- lifetime warranty
- available colours:
■



UCL3 FLASH DRIVE USB 3.0

- capacities:
8, 16, 32, 64, 128 GB
- up to 5x faster than USB 2.0
- *click to open* system
- lifetime warranty
- available colours:
■



ODD3 FLASH DRIVE

Type-A USB 3.1 Gen1 (USB 3.0) + Type-C™

- capacities:
16, 32, 64 GB
- up to 5x faster than USB 2.0
- transfer data between old and new devices
- lifetime warranty
- available colours:
■



UUN2 FLASH DRIVE

USB 2.0

- capacities:
8, 16, 32, 64 GB
- brushed steel housing
- lifetime warranty
- available colours:
■



OTN3 FLASH DRIVE

Type-A (USB 3.0) + Type-B microUSB

- capacities:
16, 32, 64 GB
- up to 5x faster than USB 2.0
- transfer data between devices
- lifetime warranty
- available colours:
■



UPI2 FLASH DRIVE

USB 2.0

- capacities:
8, 16, 32 GB
- *plug and forget*
- lifetime warranty
- available colours:
■



UTS2 FLASH DRIVE

USB 2.0

- capacities:
4, 8, 16, 32, 64, 128 GB
- functional revolving housing
- lifetime warranty
- available colours:
■ ■ ■ ■ ■ ■ ■ ■ ■ ■



UCL2 FLASH DRIVE

USB 2.0

- capacities:
8, 16, 32, 64, 128 GB
- *click to open* system
- lifetime warranty
- available colours:
□



UCO2 FLASH DRIVE

USB 2.0

- capacities:
8, 16, 32, 64, 128 GB
- functional revolving housing
- lifetime warranty
- available colours:
■ ■ ■ ■ ■ ■ ■ ■ ■ ■



UCU2 FLASH DRIVE

USB 2.0

- capacities:
8, 16, 32, 64 GB
- made of anodized aluminium
- lifetime warranty
- available colours:
■

goodram

MEMORY CARDS

M1AA-A2

Mix your microCARD with the built-in space in your Android™ device.



M1A0 microCARD

Class 10 UHS-I

- capacities: 16, 32 GB
- high speed memory card
- read speed up to 100 MB/s
- lifetime warranty



M1AA microCARD

Class 10 UHS-I

- capacities: 16, 32, 64, 128, 256 GB
- high speed memory card
- read speed up to 100 MB/s
- includes adapter
- lifetime warranty



S1A0 microCARD

Class 10 UHS-I

- capacities: 16, 32, 64, 128, 256 GB
- high speed memory card
- read speed up to 100 MB/s
- lifetime warranty

NEW



M1AA A2 microCARD for Android™

Class 10 UHS-I A2 V30

- capacities: 16, 32, 64, 128, 256 GB
- perfect for smartphones and tablets with Android™
- read speed up to 100MB/s
- A2 Application Performance Class
- lifetime warranty



M1A4 microCARD

Class 10 UHS-I

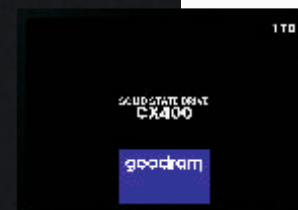
- capacities: 16, 32, 64, 128 GB
- high speed memory card
- read speed up to 100 MB/s
- includes adapter
- lifetime warranty for microCARD

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SOLID STATE DRIVES

CL100 GEN.2

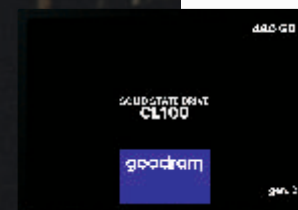
The easiest way to improve
your computer



CX400

2,5" SATA III SOLID STATE DRIVE

- capacities:
128 GB, 256GB, 512GB, 1TB
- form factor: 2.5" (7mm)
- up to 550MB/s read speed and 85 000 IOPS
- 3D NAND Flash
- Phison PS3111-S11 controller
- 3-year warranty



CL100 GEN.2

2,5" SATA III SOLID STATE DRIVE

- capacities:
120 GB, 240 GB, 480 GB
- form factor: 2.5" (7mm)
- TLC NAND Flash
- 3-year warranty



PX400

NVMe x PCIe 3 x2 M.2 SOLID STATE DRIVE

- capacities:
256 GB, 512 GB
- form factor: M.2 PCIe NVMe GEN 3 x2 (B+M.)
- up to 1600 MB/s read speed and 200 000 IOPS
- 3D NAND Flash
- Phison PS5008-E8 controller
- 3-year warranty



S400U

M.2 SATA III SOLID STATE DRIVE

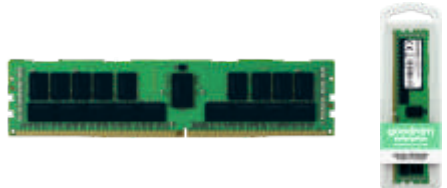
- capacities:
120 GB, 240 GB, 480GB
- form factor: M.2 2242, 2280
- TLC NAND Flash
- Phison PS3111-S11 controller
- 3-year warranty

goodram

MEMORY MODULES

DEDICATED
MEMORY
MODULES

Tailor-made solutions
designed for your specific
brand of computers



SERVER MEMORY MODULES
SERVER MEMORY MODULE

- memory types: ECC, RDIMM, FBDIMM, LRDIMM
- special component qualification
- reliable and durable
- proven quality
- lifetime warranty



DEDICATED MEMORY MODULES
DEDICATED MEMORY MODULE

- capacities: 1 to 16 GB on a single module
- frequency: 1066MHz, 1333MHz, 1600MHz, 2133MHz, 2400 MHz, 2666 MHz
- also available for Mac®
- competitive price to quality ratio
- available configurations: Single and Dual Channel
- lifetime warranty



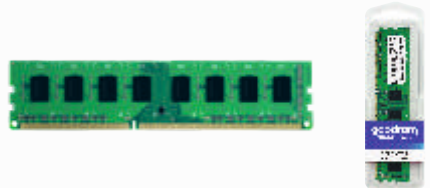
GOODRAM DDR4
DIMM MEMORY MODULE

- capacities:
4 to 16 GB on a single module
- frequency: 2133 MHz, 2400 Mhz, 2666 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.2 V
- lifetime warranty



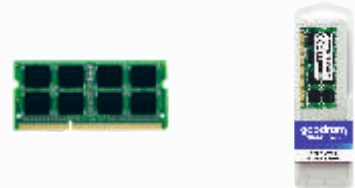
GOODRAM DDR4
SO-DIMM MEMORY MODULE

- capacities:
4 to 16 GB on a single module
- frequency: 2133 MHz, 2400 Mhz, 2666 MHz
- available configurations: Single Channel
- supply voltage: 1.2 V
- lifetime warranty



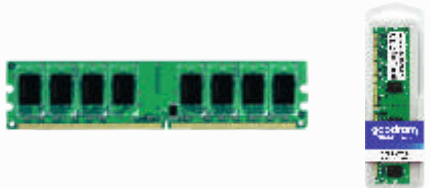
GOODRAM DDR3
DIMM MEMORY MODULE

- capacities:
2 to 8 GB on a single module
- frequency: 1066 MHz, 1333 Mhz, 1600 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.35 V, 1.5 V,
low voltage modules available
- lifetime warranty



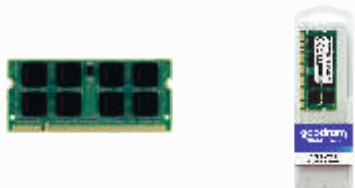
GOODRAM DDR3
SO-DIMM MEMORY MODULE

- capacities:
2 to 8 GB on a single module
- frequency: 1066 MHz, 1333 Mhz, 1600 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.35 V, 1.5 V
- lifetime warranty



GOODRAM DDR2
DIMM MEMORY MODULE

- capacities:
2 GB on a single module
- frequency: 800 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.8 V
- lifetime warranty



GOODRAM DDR2
SO-DIMM MEMORY MODULE

- capacities:
2 GB on a single module
- frequency: 800 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.8 V
- lifetime warranty



IRDM

by GOODRAM

discover



NEW



IRDM microCARD UHS-I U3 V30

- capacities: 32, 64, 128 GB
- perfect for 4K videos
- read speed up to 100MB/s
- V30 Video Speed Class
- extreme durability
- flash technology: TLC
- lifetime warranty



NEW



IRDM CARD UHS-I U3 V30

- capacities: 32, 64, 128 GB
- perfect for 4K videos
- read speed up to 100MB/s
- V30 Video Speed Class
- extreme durability
- flash technology: TLC
- lifetime warranty



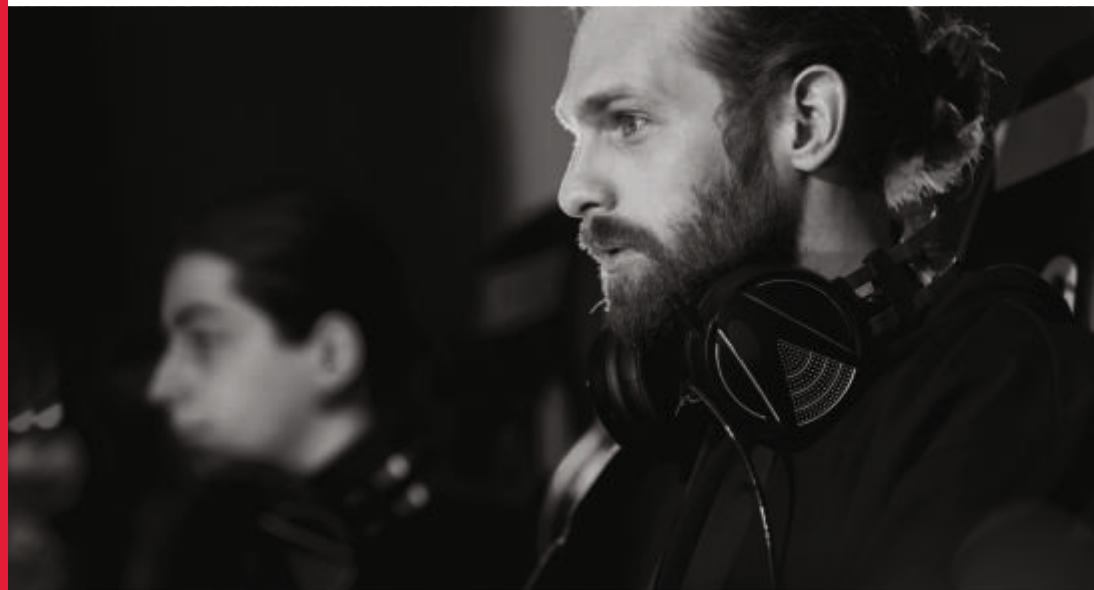
memory cards



IRDM

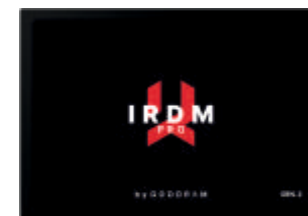
by GOODRAM

experience



IRDM ULTIMATE X PCIe GEN 4 x4 NVMe M.2 SOLID STATE DRIVE

- capacities:
500 GB, 1 TB, 2 TB,
- form factor: M2 2280 PCIe GEN 4 x4 NVMe
- read speed up to 5 GB/s
- 3D TLC NAND Flash
- Phison PS5016-E16 controller
- AMD Ryzen 3000 compatible
- includes heatsink
- 5-year warranty



IRDM PRO GEN.2 2,5" SATA III SOLID STATE DRIVE

- capacities:
256 GB, 512 GB, 1 TB, 2TB
- form factor: 2.5" (7mm)
- up to 555 MB/s read speed and 97 000 IOPS
- 3D TLC NAND Flash
- Phison PS3112-S12 controller
- 5-year warranty



IRDM 2,5" SATA III SOLID STATE DRIVE

- capacities:
120 GB, 240 GB
- form factor: 2.5" (7mm)
- up to 550 MB/s read speed and 87 000 IOPS
- MLC NAND Flash
- Phison PS3111-S11 controller
- 3-year warranty

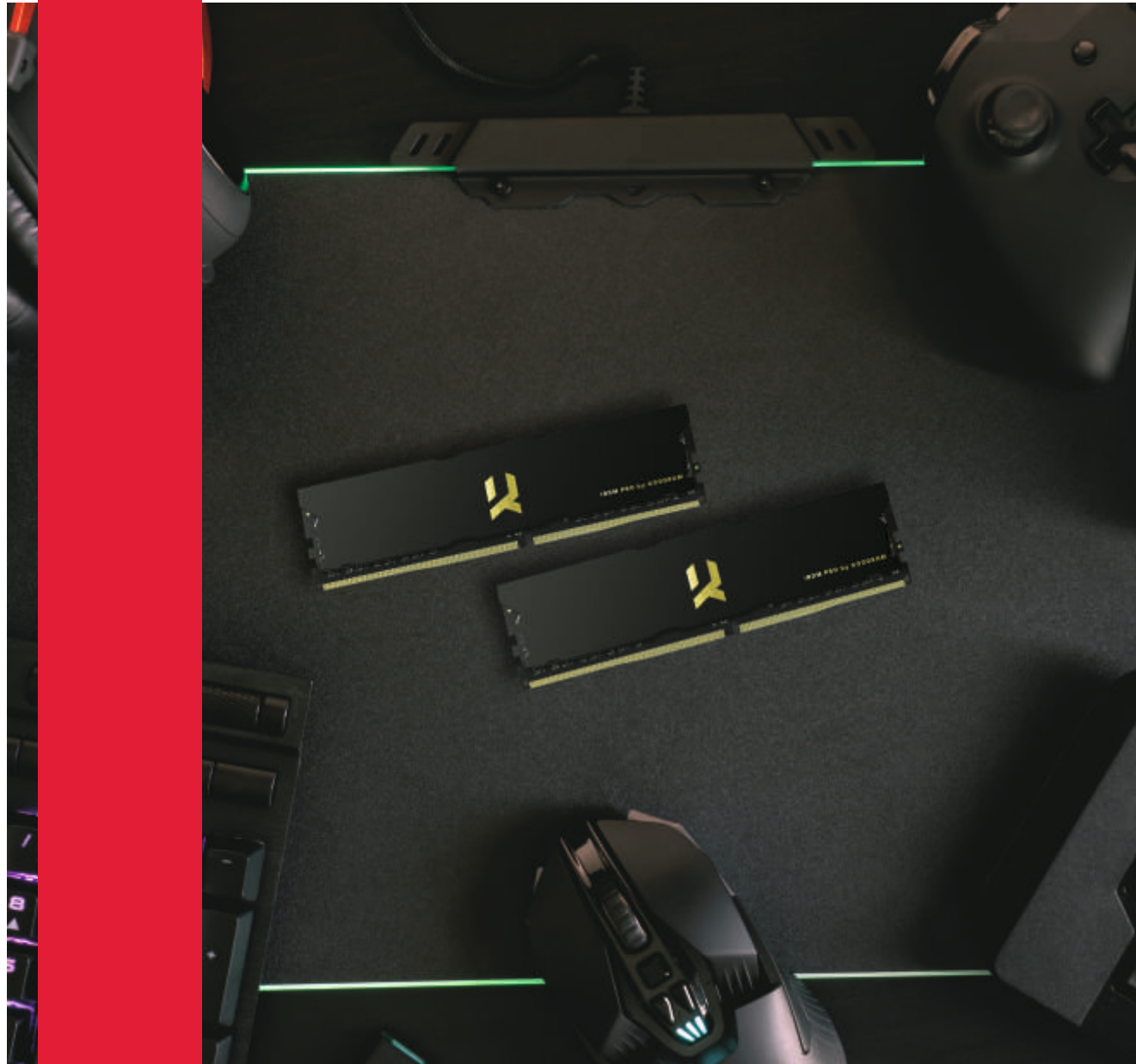
solid state drives



IRDM

by GOODRAM

unleash



NEW



IRDM PRO DDR4 DIMM MEMORY MODULE

- capacities:
8 to 16 GB on a single module
- frequency: up to 3600 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.2 V
- available colours:
■



IRDM X DDR4 DIMM MEMORY MODULE

- capacities:
4 to 16 GB on a single module
- frequency: 2666 MHz, 2800 MHz, 3000 MHz, 3200 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.2 V
- available colours:
■ ■ ■ ■



IRDM DDR4 DIMM MEMORY MODULE

- capacities:
4 to 16 GB on a single module
- frequency: 2133 MHz, 2400 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.2 V
- available colours:
■ ■ ■ ■



IRDM DDR4 SO-DIMM MEMORY MODULE

- capacities:
4 to 16 GB on a single module
- frequency: 2400 MHz, 2666 MHz
- available configurations: Single and Dual Channel
- supply voltage: 1.2 V
- available colours:
■

memory modules

CONTACT US

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Funds**
Smart Growth

Polska



European Union
European Regional
Development Fund



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