

# GOODRAM FLASH DRIVES DECODER

GOODRAM flash drives decoder allows you to identify capacity and date of production of your flash drive. The informations are puted in two numerical sequences which are usually placed in the back side of the product.

## D57F458922

SERIAL NUMBER

(example)

### HOW TO READ SERIAL NUMBER?

D57F458922

The first letter (like **D** in the example above) stands for capacity. The full list of capacity codes can be found below.

	<b>D</b>	57F458922
1MB =	<b>0</b>	
2MB =	<b>1</b>	
4MB =	<b>2</b>	
8MB =	<b>3</b>	
16MB =	<b>4</b>	
32MB =	<b>5</b>	
64MB =	<b>6</b>	
128MB =	<b>7</b>	
256MB =	<b>8</b>	
512MB =	<b>9</b>	
1GB =	<b>A</b>	
2GB =	<b>B</b>	
4GB =	<b>C</b>	
8GB =	<b>D</b>	
16GB =	<b>E</b>	
30GB =	<b>F</b>	
32GB =	<b>G</b>	
60GB =	<b>H</b>	
64GB =	<b>I</b>	
120GB =	<b>J</b>	
128GB =	<b>K</b>	
240GB =	<b>L</b>	
256GB =	<b>M</b>	
480GB =	<b>N</b>	
512GB =	<b>O</b>	
960GB =	<b>P</b>	
1024GB =	<b>R</b>	



## 1530

DATECODE

(example)

### HOW TO READ DATECODE?

1530

The **first two** numbers indicate year while **last two** numbers indicate week in which the flash drive was produced. Below you can find examples of datecodes and their source.

	<b>16</b>	<b>08</b>
16 = year	2016	
08 = week		08
	<b>17</b>	<b>19</b>
17 = year	2017	
19 = week		19
	<b>15</b>	<b>34</b>
15 = year	2015	
34 = week		34
	<b>16</b>	<b>01</b>
16 = year	2016	
01 = week		01
	<b>19</b>	<b>11</b>
19 = year	2019	
11 = week		11
	<b>13</b>	<b>13</b>
13 = year	2013	
13 = week		13
	<b>14</b>	<b>05</b>
14 = year	2014	
05 = week		05