GOODRAM FLASH DRIVES DECODER

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

D57F458922
SERIAL NUMBER
(example)

1530
DATACODE
(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.

_57F458922

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

HOW TO READ DATACODE?

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 datacodes and their source.

1608
16 = year 2016
08 = week 08

1719
17 = year 2017
19 = week 19

1534
15 = year 2015
34 = week 34

1601
16 = year 2016
01 = week 01

1911
19 = year 2019
11 = week 11

1313
13 = year 2013
13 = week 13

1405
14 = year 2014
05 = week 05