

MATRIX



**PROTECT,
MANAGE,
AND KEEP TRACK
OF VALUABLE MEDIA**



Documents



Disks and
Flash Drives



Hard Drives



Computer
Chips

OVERVIEW



MATRIX is a revolutionary system which enables a secure storage of hard drives, computer chips, flash disks, documents and other media devices while the access to each object is fully managed

The system keeps track of every transaction made and helps you to stay in control knowing who took what, when and for what purpose

For higher security requirements, the system could even video records every transaction allowing you to have visual in addition to the standard reports

MATRIX supply an end-to-end solution for chip makers, data centers or any other organization with a need of protecting, controlling and keeping track of valuable media

HOW DOES IT WORK



1 Identify

Biometric / Proximity Tag /
Pin code



2 Select item

According to personal
authorizations



3 Receive access

To the requested item only



Video Records

For an even higher level of security, a dedicated camera can be added to capture every transaction



HARD DRIVES

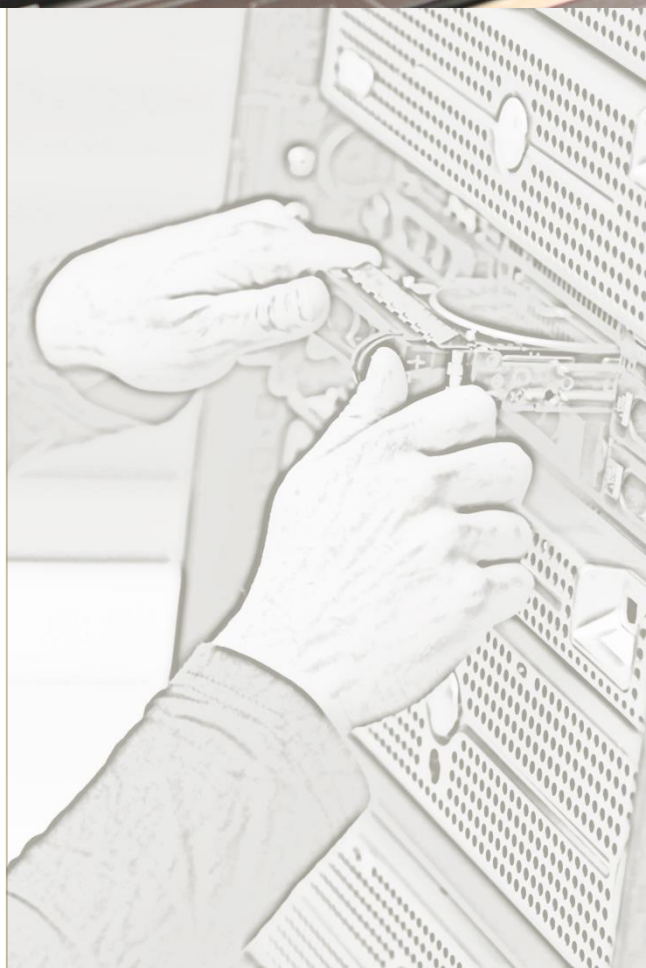


MATRIX provide the best end-to-end solution in the market for securing and controlling media devices.

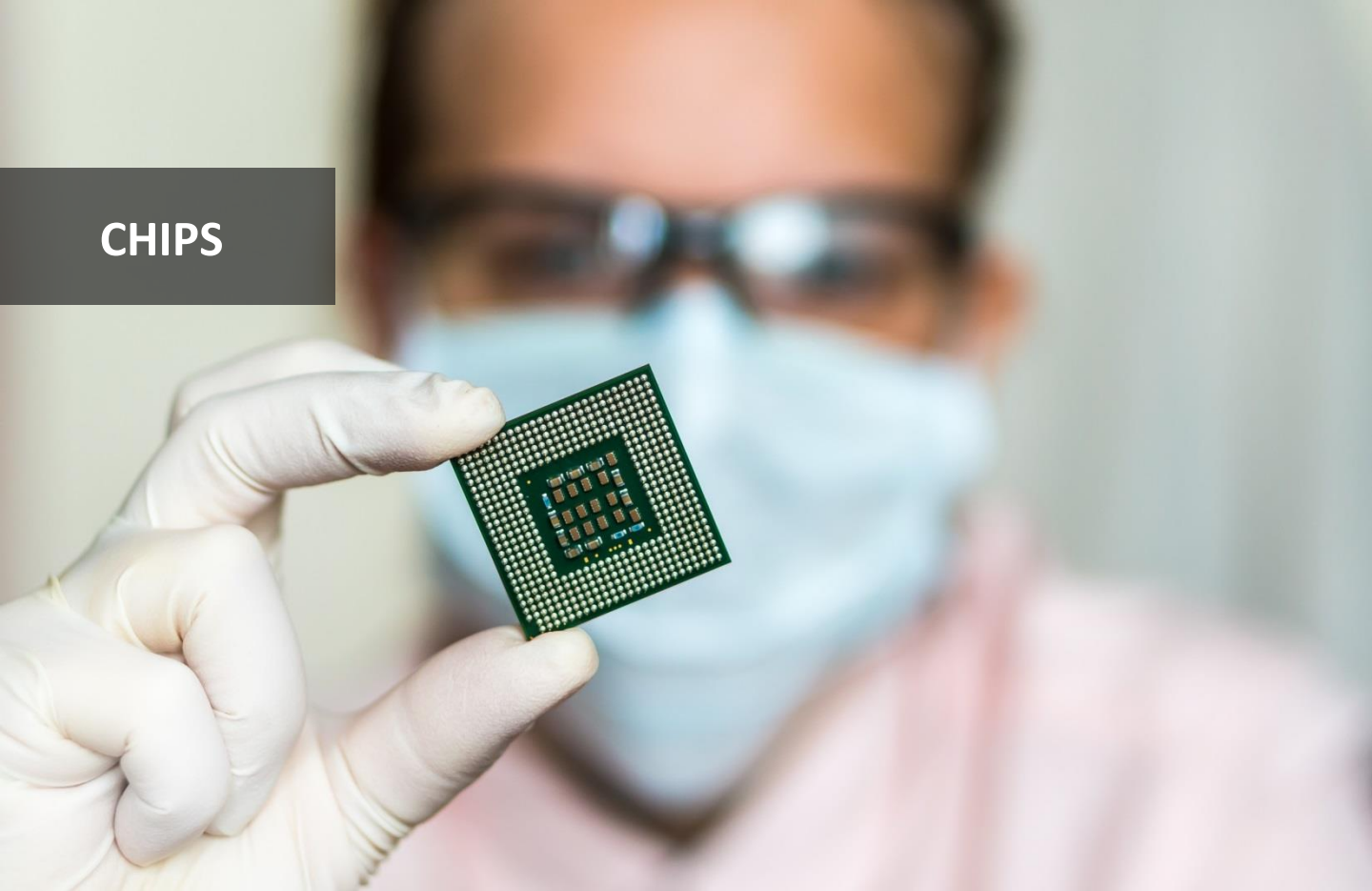
Data centers and other cloud storage providers uses MATRIX to secure their servers hard drives before (to ensure safe source) or after its entered to the server (to save and protect stored data)

Each individual disk is well protected and access is restricted to authorized personals only

MATRIX gives you a real time tracking so you'll know the exact location of every device



CHIPS



When you have dozens of employees which needs access to hundreds of units (CPU's) – control is a big issue

With MATRIX you have full control!
Every unit is secured and the access to it is managed according to personal authorization you set

Gain immediate tracking of every unit and increase your efficiency at your daily work

Up to 2,400 chips in one unit



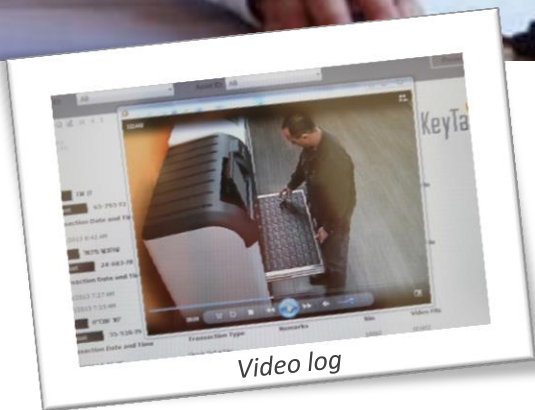


Fits your needs

Design your own drawers by selecting any combination of 19 bin sizes to utilize capacity.

From computer chip compartment to laptop size – everything is possible!





Video log

The control you want
with the
security you need!

Limit system access to working hours only

Limit the number of items that a user can hold at the same time

Require users to report check out reason

Determine due date of each items

Send alerts when item wasn't returned on time

Document every transaction by video camera

Send alerts when a drawer was forced open and start the camera

Control from a remote location

MODELS



ULTRA (Floor standing)

Dimensions (WxHxD):

115x145x71cm (45x57x27.6 inch)

Weight: Up to 450kg (1,000 lb.)

Content: PC / 17" touch screen / UPS

Optional: Biometric reader /
RFID reader / barcode scanner /
speakers / video camera



COMPACT (Desktop)

Dimensions (WxHxD):

84x74x56cm (33x29x22 inch)

Weight: Up to 145kg (320 lb.)

Content: PC / 15" touch screen / UPS

Optional: Biometric reader /
RFID reader / barcode scanner /
speakers / video camera / trolley



FRAME (Wall mounted)

Dimensions (WxHxD):

100x66x10cm (39.8x26x3.5 inch)

Weight: Up to 36kg (79 lb.)

Content: 10.2" panel

Optional: Biometric reader /
RFID reader / video camera