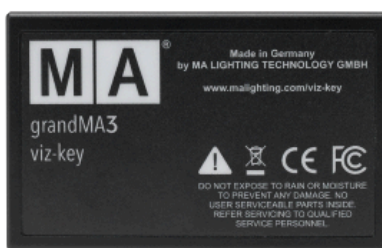




grandMA3 viz-key

Art.-No. 4023576



The grandMA3 viz-key is the unique solution for a stable and safe connectivity between third-party visualization tools and grandMA3 lighting control systems. Simply connect the grandMA3 viz-key with the visualization computer and it will enable all necessary parameters for visualization. The external visualizer will be recognized as a MA-Net3 device in the network for a direct connection to your grandMA3 session.

Each visualization computer needs one grandMA3 viz-key. It knows about all third-party visualizers - there is no need for a specific dongle per manufacturer - one solution fits it all. Additionally, the grandMA3 viz-key comes with 512 parameters onboard that can be output via DMX over Ethernet. This allows for simple fixture tests in the real world if no other parameters are available.

The grandMA3 viz-key runs independent of internet connectivity for up to 10 days before a validation update is needed. All third-party visualizers and further information about the grandMA3 viz-key can be found below.

Here you will find the most current information on which third-party visualizers and which software versions of those products will be compatible with the grandMA3 viz-key. Each visualizer software version is tested and verified before it will be activated to communicate with the grandMA3 viz-key and then released on the corresponding visualizer's website. The grandMA3 viz-key - the easiest way ever to cross-connect between any scale of grandMA3 lighting control system and any compatible third-party visualizer.

How to connect?

- Make sure all devices are in the same network and have matching IP addresses (e.g. 192.168.1.x)



- Start the visualization tool and enable MA-Net connectivity (see manual of the tool)
- Start grandMA3 software and go to Network to see the visualization tool under "NetworkNode"
- Invite the visualization tool to your grandMA3 session (both show files must match)
- If the software versions are not matching, update the visualization software via grandMA3 Menu/Settings/Software Update (see Online Help grandMA3)

grandMA3 viz-key partnership

Here you can find all manufacturers signed in for the grandMA3 viz-key partnership in alphabetical order.

- Capture Visualisation – Capture
www.capture.se/Support/Connectivity
- CAST - WYSIWYG
www.cast-soft.com
- Imaginary Labs – Carbon for Unreal
www.carbonforunreal.com
- L8 LLC - L8
www.l8.ltd
- Synchronorm – Depence²
www.depence.com
- Vectorworks – Vision
www.vectorworks.net/vision

Each visualizer software version is tested and verified before it will be activated to communicate with the grandMA3 viz-key and then released on the corresponding visualizer's website.

Please refer to their webpages for further information and compatible software versions for grandMA3 viz-key.

Scope of delivery

Art.-No.	Article	Quantity
4024973	MA cable USB 2.0, type C to type C, length 0.5m	1
4024974	MA cable USB 2.0, type C to type A, length 0.5m	1
4025840	MA Quick Manual for grandMA3 viz-key	1

Technical Specifications

Parameters	512
Parameters Mode2	not applicable (no Mode2)
Operating voltage/ Supply voltage	USB powered (5 V DC)
Power	---
Operating Temperature	0 °C up to 40 °C / 32 °F up to 104 °F
Dimensions	80 x 51 x 17 mm / 3.2 x 2.0 x 0.7 in (width x depth x height)
Net weight	0.1 kg / 3.6 oz
Connectors	1 x USB 2.0 (type C)

Article

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4023576	grandMA3 viz-key



More product pictures

