

Matrox® Maevex 6020 Remote Recorder

Panopto™-certified appliance makes the world's easiest-to-use video platform even better



The Matrox® Maevex 6020 Remote Recorder appliance is a Panopto™-certified multi-encoder/recorder specifically designed for—and fully integrated with—Panopto's industry-leading video management system (VMS). Leveraging the award-winning Maevex 6100 Series multi-recording and streaming technology, the Maevex 6020 Remote Recorder enhances the Panopto VMS solution by providing best-of-breed recording and live streaming functionality for businesses and universities.



Superior quality

Simultaneously record multiple different qualities directly on the appliance and preserve quality with no transcoding. This provides viewers with the best possible quality and is only available with Maevex 6020.



Highest reliability

This standalone appliance is fully autonomous and requires no 3rd-party or OS control—meaning presentation and scheduling will never be affected by an unexpected Windows® update again. Administrators can rest easy and know that they are in complete control—all that is required is to set it, and forget it.



Fastest video

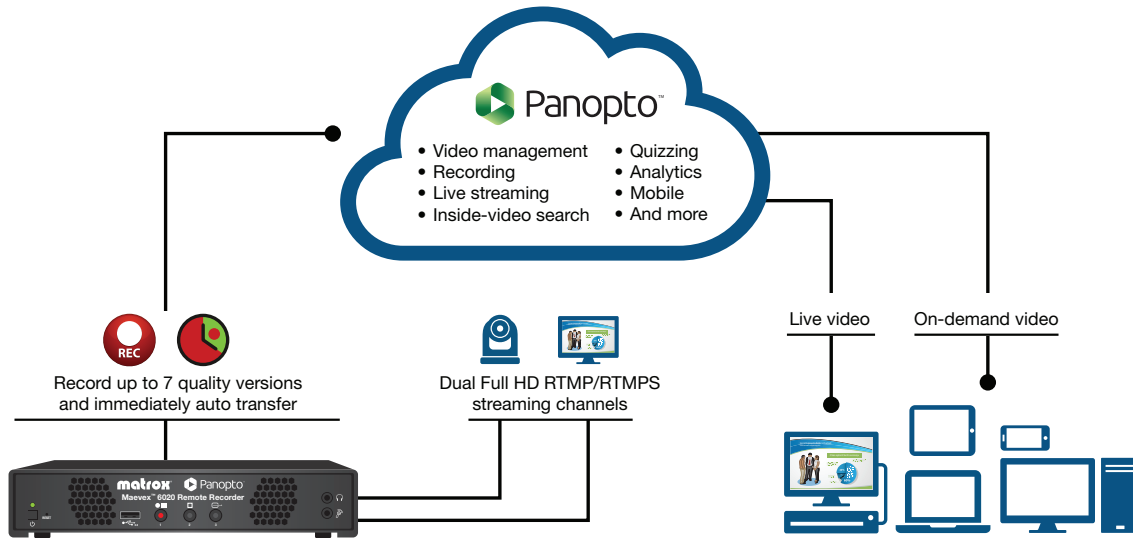
On-demand recordings are available in as little as a few minutes after the event. Maevex 6020 simultaneously pushes recordings directly to the Panopto server while the presentation is in progress.



Easy to install

With Maevex 6020 you'll experience no surprises—set up is fast, easy, and secure. As little as a quarter of the size of other comparable products on the market, Maevex 6020's 1U, ½ rack design, and discreet whisper quiet operation make it the ideal installation for any conference room or classroom.

Matrox MaeveX 6020 Remote Recorder



The Matrox MaeveX 6020 Remote Recorder is a purpose-built, dedicated Panopto encoder appliance that offers best-of-breed, multi-channel streaming and recording for enhanced live and on-demand video experiences in education and enterprise environments.



1. Power button
2. USB*
3. Button 1 (toggle): Local manual record start, and pause/resume any on-going session
4. Button 2 (single function): Local manual record stop
5. Button 3 (toggle): Display-Port monitoring output (input 1, input 2, inputs 1 and 2 side by side)
6. Headphone out (3.5mm)
7. Stereo mic-in (3.5mm)
8. HDMI inputs (with LPCM stereo audio)
9. HDMI outputs (zero latency pass-through)
10. DisplayPort monitoring output (1920x1080)
11. USB*
12. Analog stereo audio inputs (3.5mm)
13. RJ45 GigE Ethernet port
14. Power

**With support for Kuando™ BusyLight UC Omega*

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