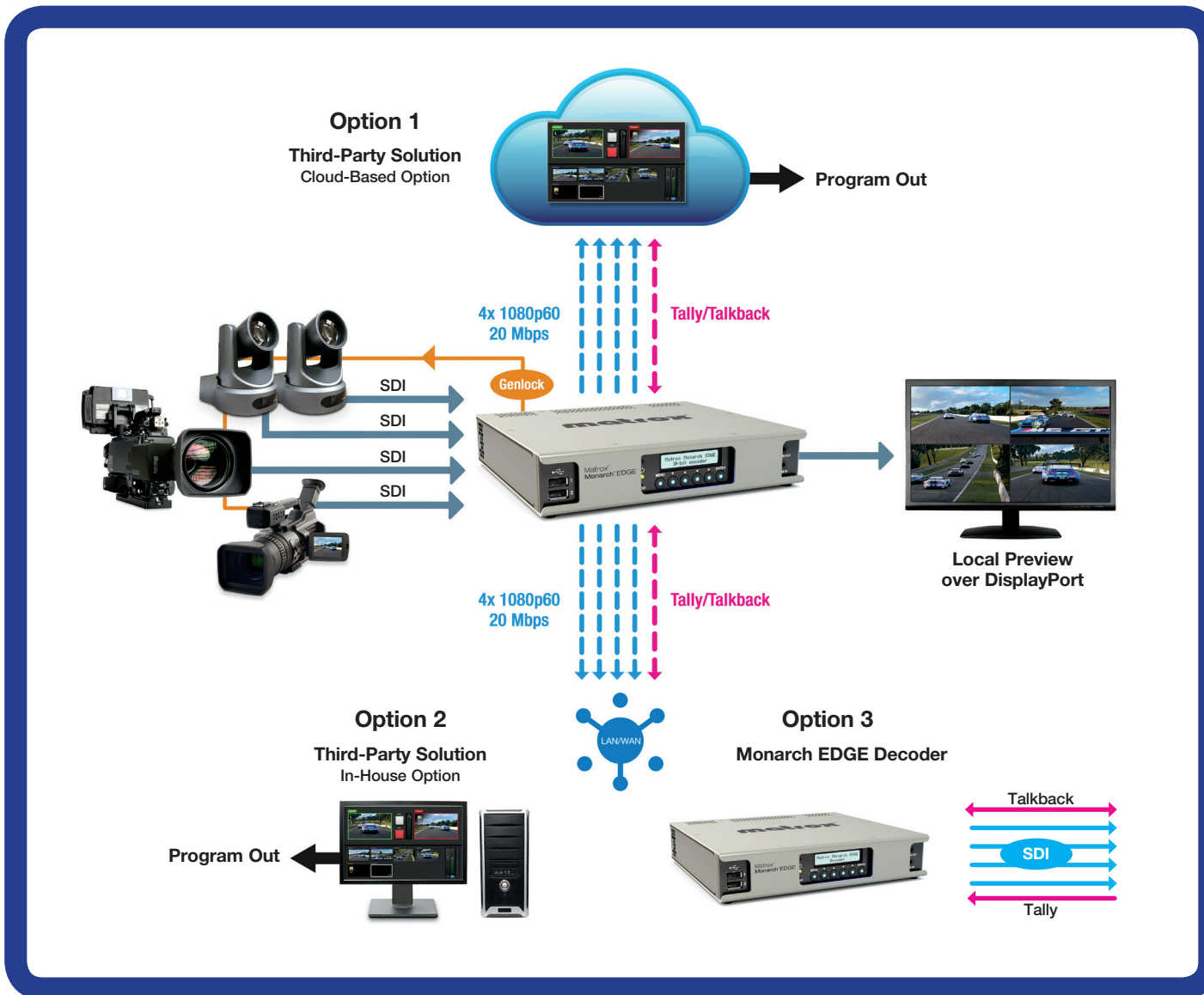


Remote Integration (REMI) Production Encoding

Affordably produce live multi-camera events by minimizing on-site expenses and keeping your talent in-house. Monarch EDGE synchronizes and delivers raw high-quality camera feeds from the field over IP to a centralized live production system. Broadcasters can, in turn, improve efficiency and minimize costs by using these in-house or cloud-based production systems to produce high-quality live programming. With remote production, fewer staff and equipment are required in the field—lowering travel expenses and logistical costs. The studio is also able to cover multiple events in a single day with the same personnel.

For more information
www.matrox.com/monarchEDGE

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Matrox® Monarch™ EDGE

Encoder/Decoder Workflow

Decode live, multi-camera video streams at resolutions up to 4K or quad HD with confidence using the powerful Matrox® Monarch EDGE decoder. This compact, robust, and low-power remote production decoder has made producing live, multi-camera events more affordable than ever by keeping talent in-house. Monarch EDGE securely decodes REMote Integration (REMI) streams to your master control room with remarkably low latency. Allowing for 4:2:0 8-bit or 4:2:2 10-bit encode/decode, the Monarch EDGE encoder and decoder pairing is ideal for demanding REMI broadcast workflows, or providing backhaul feeds to your broadcast network.

For more information
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