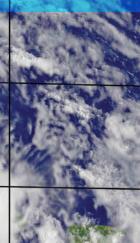# WHEN YOU NEED LIGHTNING-FAST REAL-TIME VIDEO SHARING

IP-BASED KVM SWITCHING & EXTENSION

Agility™ is a scalable system for sending KVM, audio, and serial signals to user stations or video monitors as far as your Ethernet network goes. The flexible topology of the Agility gives you extension option applications beyond traditional keyboard-monitor-mouse. Get KVM switching, server sharing, video extension with full HD60fps, and multicasting. It's ideal when you need to share real-time video in various settings, such as in public safety, healthcare, education, and corporate applications.

PIXEL PERFECT
No-loss compression minimises bandwidth while maximising the user experience. Agility™ delivers perfect digital video: single link up to 1080p, dual link up to 2560 x 1600.

FLEXIBLE NETWORKING
Configure your network to suit your needs: point-to-point extension, KVM switching, single-target sharing or multicasting.

RESILIENCE
Link and power redundancy options. Auto-failover of system controllers.

SCALABLE
Add transmitters and receivers as your network grows; Agility scales to >2000 of endpoints.

MULTICASTING
Multicast DVI, USB, audio channels selectively, whether singly or as a group.

MANAGED MATRIX SWITCHING
iPath controller option offers enterprise user management, including authentication and access privileges or to tie in with third party Cross Point Controlling via API.

LFEU-AGILITY-V1

MULTIPLE USER REMOTE ACCESS AND CONTENT SHARING

SYSTEM CONTROLLER

USER STATIONS

RECEIVER

RACKMOUNT SERVER

TRANSMITTER

LAN

RECEIVER

DESKTOP SERVER

TRANSMITTER

SYSTEM CONTROLLER (HOT-STANDBY)

RECEIVER