



Broadcasting & Media // Production Truck

Media Burst | Portugal



Media Burst is specialized in consultancy and audiovisual engineering project development for market leading brands. Media Burst's projects include building and equipping OB vans as well as the engineering, installation and equipment provision for the first digital satellite system entirely built in Portugal. ATEN products are regularly installed in Media Burst's OB vans. Recently, one of Media Luso's production trucks required a server management system that allowed them to push content to different workstations and a video wall.

Challenges

Enhanced workstation flexibility by pushing video content to any desired user, display or video wall.

A secure, closed circuit hardware solution with the ability to keep the expanding setup.

Centralized server maintenance from any workstation.

Real-time control of high quality video signals.

Solutions

KVM Matrix Switch
KM0932

Console Module
KA7230

LCD Console
CL6700N

KVM Adapters
KA7120
KA7170
KA7166

Benefits

Push Video – Allows a user to push their console's port connection to another console for viewing or operating.

Access Modes – Multiple port operation-modes for flexible server management and switching.

Virtual Media – Enabled access to external storage media connected to the KVM switch, allowing file transfers, installing applications and OS patches.

LCD Rack Console – An extra workstation easily slid from the rack, utilizes a minimum of space while allowing immediate access to servers.

"We can always rely on ATEN KVM products to create fully operational workstations in our turn-key projects." Jordi Rubio Gimeno, Managing Director, Media burst

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