

CHRISTIE

LARGE FORMAT DISPLAY AND PROJECTION SOLUTIONS

KNOWLEDGE BASE

WHAT IS IT?

Christie Digital is the leader in high performance large format display and projection solutions. From Direct View LED, traditional LCD displays, video wall LCD displays and large venue projection solutions Christie has the display solution to make your content shine.

QUESTIONS

1. How big of an image do you need?
2. Are you in the market for a large venue / bright projector?
3. Are you in the market for a direct view LED video wall solution?
4. Are you looking for a seamless display technology?
5. How important is color and brightness uniformity to you?
6. Are you looking for a display technology with a life expectancy of 10+ years?
7. Do you require a display technology with a small form factor and "ADA Compliant"?
8. Are you looking for a "mission critical" 24/7 display solution with redundancy options?

Solution Offerings

Projection Mapping
Digital Signage
Digital Cinema
Network Operation Center (NOC),
Security Operations Center (SOC),
Emergency Operations Center (EOC),
Real Time Crime Center (RTCC)
Immersive Environments
Simulation Laboratories
Executive Boardrooms
Auditoriums
Event Centers

PRIMARY MARKETS

State & Local Government
Federal Government
Corporate
Higher Education
Non-Profit
Healthcare
K12 Education

SALES TOOLS

[Contact Team CDW.](#)

CHRISTIE®

terra

Made up of an expanding line up of transmitters, receivers, processing and control hardware and software, Christie® Terra solutions include everything required to design and integrate complete AV-over-IP systems, for applications that demand the ultimate performance and quality.

Christie Terra Transmitter

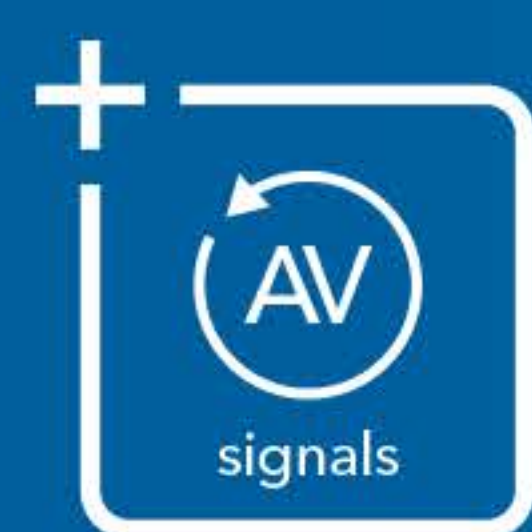
Processes audiovisual sources and control signals to deliver uncompressed, zero-frame latency, artifact-free 4K@60Hz content over 10G networks. Accepting multiple content and control connections, including HDMI™ 2.0, USB, HDCP 2.2, DisplayPort™ 1.2, serial RS-232, EDID and more, the Terra Transmitter is a flexible component that does not require additional devices to process signals.

Christie Terra Receiver

Delivers uncompressed audiovisual data and control from an SDVoE system to displays and other devices. Users benefit from full-signal management and processing including magnification, downscaling, KVM, PiP, image compositing and multi-viewer applications for a flexible platform providing the highest quality, onscreen experience for both large format and standard displays.

Christie Terra Controller

Gives you complete, secure operational control and management of SDVoE systems. Featuring an intuitive web-based programming interface, the Terra Controller is easy to learn and use, simplifying the installation, configuration, programming, management and operational tasks of SDVoE systems.



Complete support for proAV signals:
Video, audio, RS-232 and IR control, gigabit Ethernet plus USB



Uncompressed 4K video:
Artifact-free, 4:4:4



Natural interaction and control:
Zero-frame latency and 60Hz frame rate



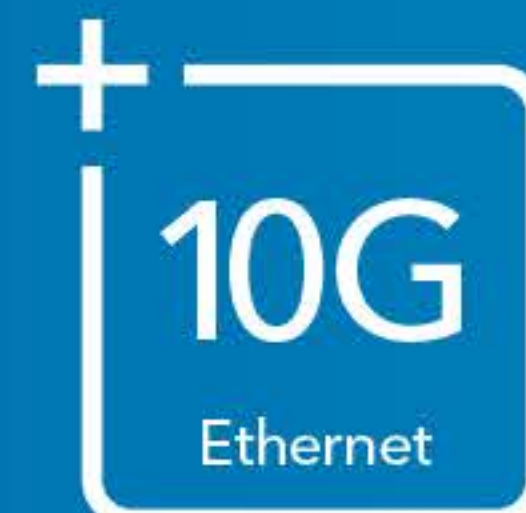
Efficient signal management:
Intelligent EDID and support for HDCP 2.2 encryption



High-density, flexible infrastructure:
Ethernet switching and transport (1000s of endpoints)



Secure:
Encrypted content



Cost-effective, shared infrastructure:
10G Ethernet



KVM:
Access and control, any source from any receiver



Video wall:
Integrated video-wall processing magnification and bezel compensation



Multi-viewer:
Integrated, cost-effective, high-quality 4K multi-viewer