LED wall commissioning - identity & build

Record the actual cabinet, processor, connection order and qualified build/power approvals.

Organization / team

Learner / operator

Date

Section	Check	Project value or observation	Responsible person	Verified
Identity	Project and date			☐
Identity	Cabinet model and pixel dimensions			☐
Identity	Processor receiver firmware and matching software			☐
Build	Approved support plan and manufacturer manual reference			☐
Build	Qualified build lead and inspection sign-off			☐
Power	Approved electrical plan and responsible qualified person			☐
Canvas	Columns rows and total width by height in pixels			☐
Data	Front or rear view convention clearly marked			☐
Data	Per-port first cabinet connection order and total pixels			☐

LED wall commissioning - configuration & handover

Record the actual cabinet, processor, connection order and qualified build/power approvals.

Organization / team

Learner / operator

Date

Section	Check	Project value or observation	Responsible person	Verified
Data	Per-port and total capacity verified for actual operating mode			☐
Source	Input signal resolution frame rate and EDID if applicable			☐
Source	Canvas layer position crop scaling and aspect ratio			☐
Configuration	Exact supplier-approved profile and recoverable backup location			☐
Commissioning	Numbering borders color brightness and full-wall pattern checked			☐
Commissioning	Program content and camera appearance reviewed			☐
Handover	Project and required device settings saved and verified			☐
Handover	Recovery contacts fallback shutdown and packing procedures			☐