Scale With Confidence

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NETFLIX

NDI-Based Centralized Control Across Studios

NQiD simplifies multi-camera control over IP, ideal for modern, distributed production setups.

Core Benefits

- **Multi-Studio Connectivity**
  Control NBOTs across multiple locations via a single IP network.
- **Unified Multiviewer Interface**
  Manage all cameras from one screen with real-time PTZ and record control.
- **Operator-Friendly Design**
  Color-coded camera selection for fast, clear operation by multiple users (3).
- **All IP Workflow**
  No matrix switchers or extra cabling — everything runs through NDI.
- **Scalable & Flexible**
  Easily expand across studios or production spaces with minimal setup.

Ideal For:
Reality shows, observational entertainment **(used during the filming of Netflix's Single's Inferno 1 & 2)**, sports broadcasting, film production, and live show hybrid event production
Schools, studios, and corporate AV

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NQiD

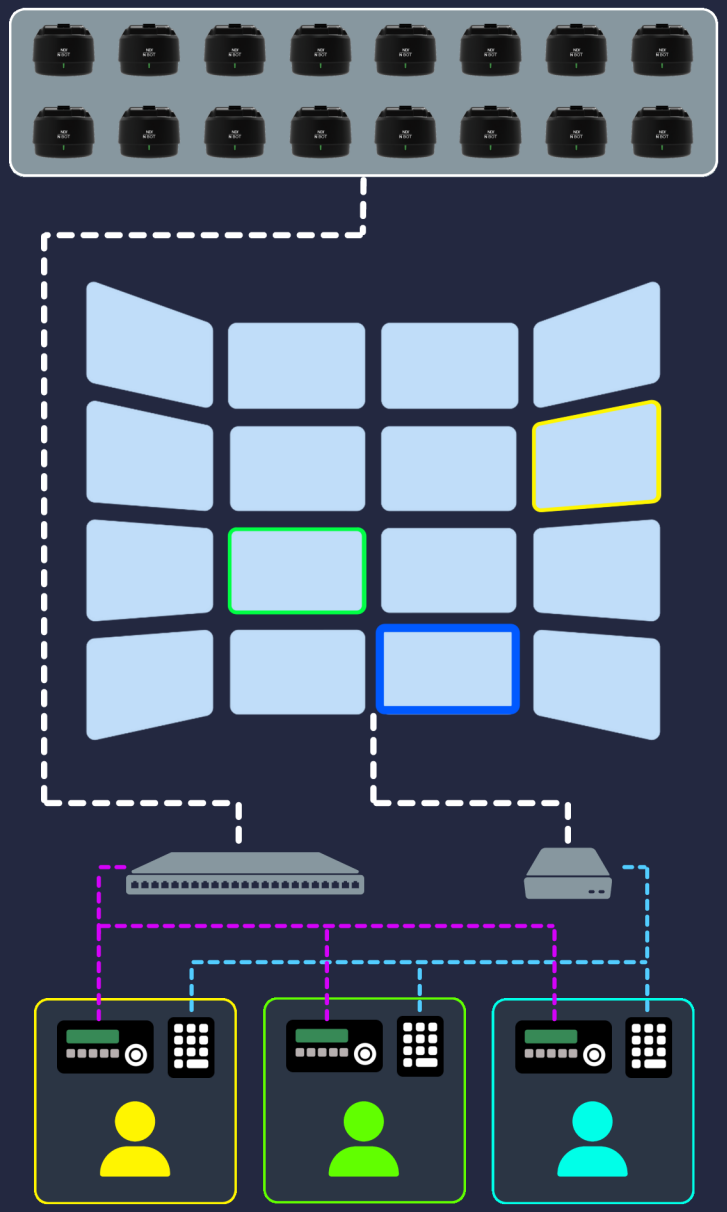
Powerful NDI-based Scalable Multi-Camera Control solution for Any Production Environment

NDI

Simplify complex wiring with **NQiD** –
Our powerful NDI solution that lets up to **3 camera operators** seamlessly control **up to 16 cameras** at **once**.

No hassle, no confusion – just
Simple, powerful, and scalable solution,
built for **real-time** productions.

Seamless Multi-Operator Workflow for Demanding Productions



A powerful NDI-based solution that allows up to **3 camera operators** to **simultaneously** control **up to 16 NBOTs**.

A simple, powerful, and scalable solution for live production.

How It Works

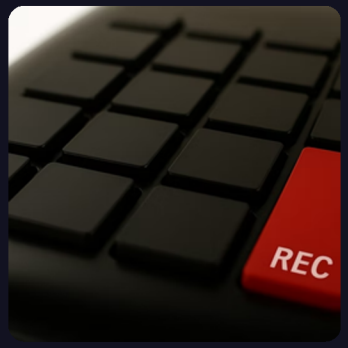
Intuitive camera control designed for collaborative production enviroments

- **Up to 3 operators + 16 NBOTs**
- Each operator can control instantly with their own macro keypad
- **Start/stop recording** with a **SINGLE** button.
- Significantly reduced setup time with **fully IP-based** control

Intuitive Control Layout

PTZ Camera Controller
Pan, tilt, zoom, focus, pan speed, preset etc. control

Macro KeyPad
Record and stop remotely.
Color-coded one touch camera selection



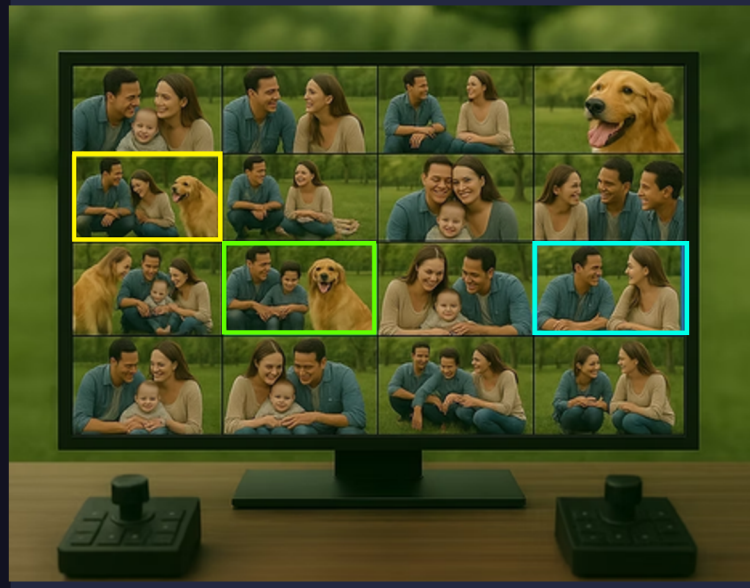
Package Components

NQiD (1) + PTZ Controller (3) + Macro Keypad (3)

Color-coded System

Visual organization system for multiple camera operators

Operator 1 **Operator 2** **Operator 3**



This color coding is applied throughout the NQiD ecosystem:

Multiviewer Interface
Multiviewers that has up to 16 screens and also 9 screens are possible if necessary.

Macro Keypad Button
Camera feeds are outlined in colors to clearly indicate which operator has control. You can also start and stop recording directly from your macropad for seamless operation.

No Hassle, No Confusion
Even with 3 operators controlling 16 nbots, there will be no confustions, just a simple effective set up.