## Entry Level Controller For COEX System l COEX MX20 vs VX600

## What You Favor About VX600, MX20 Can Do Better.

**Want A More User-friendly Control Method On VX600?**
**Looking for Stronger Processing Performance Than VX600?**



## THIS IS IT!

- Design For 2K Projects

3.9 million loading capacity with stable 6 Neutrik ports.
Necessary in & loop input interfaces with 2*HDMI1.3, 1*3G-SDI.
Popular output interfaces with 1*SPDIF and 1*AUX.

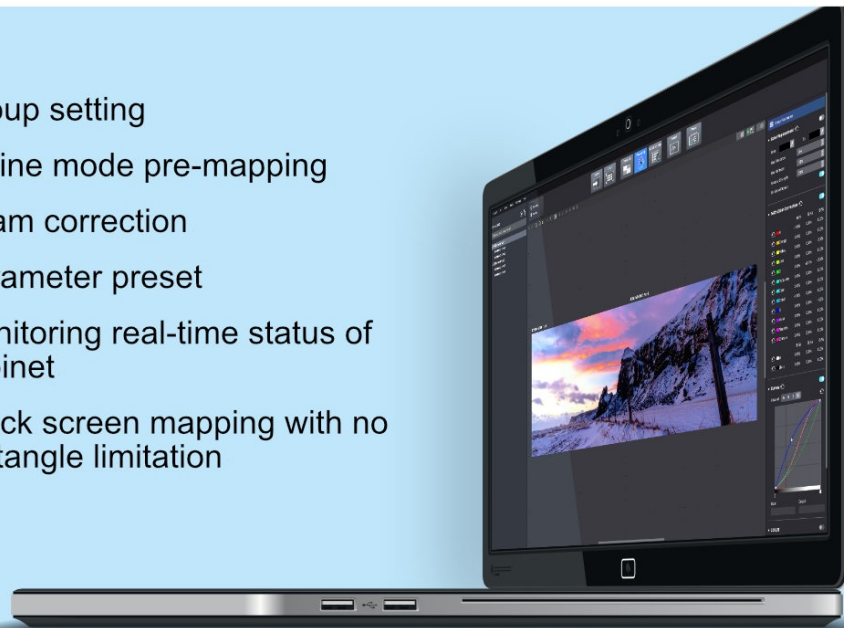- <u>Serve For Rentals</u>

3 layers supported with processor functions: gen-lock, low latency, one-click scaling (by a single click).

- <u>Head For Stronger Functions</u>

Amazing features such as full grayscale calibration and thermal compensation can be realized by MX20 and A10s Pro receiving cards.

# Collaborate with VMP software to talk to the screen



- Group setting
- Offline mode pre-mapping
- Seam correction
- Parameter preset
- Monitoring real-time status of cabinet
- Quick screen mapping with no rectangle limitation

## Comparison of MX20 & VX600

|  | MX20 | VX600 |
| --- | --- | --- |
| Software | VMP | Nova LCT |
| **Capacity** | | |
| Loading | 3.9M | 3.9M |
| Max output height | 16384 | 8192 |
| Max output width | 16384 | 10240 |
| Max input height | 3840 | 3840 |
| Max input width | 2560 | 2784 |
| **Inputs** | | |
| HDMI 1.3 (In & Loop) | 2 | 1 |
| HDMI 1.3 | × | 1 |
| 3G-SDI(In & Loop) | 1 | 1 |
| DVI(In & Loop) | × | 1 |
| **Outputs** | | |
| Ethernet | 6 | 6 |
| OPT | 2 | 2 |
| SPDIF | 1 | × |
| AUX | 1 | × |
| HDMI 1.3(preview) | × | 1 |
| **Features** | | |
| Gen-lock | √ | √ |
| 3D | × | × |
| HDR/HLG | × | × |
| Bypass mode | √ | √ |
| Fiber converter mood | × | √ |
| Video converter mood | √ | √ |
| 3 layers | √ | √ |
| Low latency | √ | √ |
| Color management | √ | × |

| | | |
|---|---|---|
| Color management | √ | |
| Full-grayscale calibration | √ | × |
| Frame adaptive | √ | × |
| Cascade | √ | √ |
| Device monitor | √ | × |
| **Certificate** | | |
| FCC | √ | √ |
| UL/CUL | √ | √ |
| ROHS | √ | √ |
| CE | √ | √ |
| OC | √ | √ |