

Etere Master Control Limited

Optimised for small broadcasters, the Etere Master Control Limited produces crisp, timely feeds that can dazzle your audience. Created for the purpose of delivering main and clean feeds, users can now optimise their time and cost with this new, software only program.



ETERE MASTER CONTROL diagram

Optimize your workflow with the efficient **ETX Master Control Limited**. A revolutionary software only master control system, take charge of your broadcasts when all your tools are accessible at a touch of a finger.

The ETX Master Control Limited offers users a vibrant and time sensitive main feed and clean feed, ensuring that viewers see only the best. Equipped with full system controls, all components of your control room can be accessed through the ETX Master Control Limited.



Transition effect

Fully integrated into the Etere Ecosystem, the ETX Master Control Limited functions in tandem with all Etere modules and is also compatible with third party software programs. The ETX Master Control Limited is able to manage multiple channels from a single interface.

Created to cater to broadcasters that do not require a full broadcast play, the ETX Master Control Limited is able to only provide a main feed and a clean feed, unlike the full Master Control, that is also able to incorporate graphics. This revamped structure ensures that broadcasters pay for only what they will use, thus saving on expenses.



etere master control

Equipped with an unbeatable quality, ETX Master Control Limited is able to deliver a superb picture quality due to its software only design, a reduced amount of broadcast devices and a native digital signal processing. The processing of the ETX Master Control Limited vs the processing of the ETX Master Control can be seen in the diagrams on the left.

Key Features

Etere Master Control Limited provides all features required from a master control including:

- Touch-screen graphic interface
- Customised transition effects settings
- Preset and preview bars for fast switching
- Default configuration (A/B) needs a SD/HD 2IN-2OUT card
- Unlimited number of input channels
- Audio shuffling and control as well as dolby-e pass-through
- Video switching including transitions effects
- Multiple PC's installations (e.g. for a 2nd EE monitor)

