RTMPMiniServer v1.7.5

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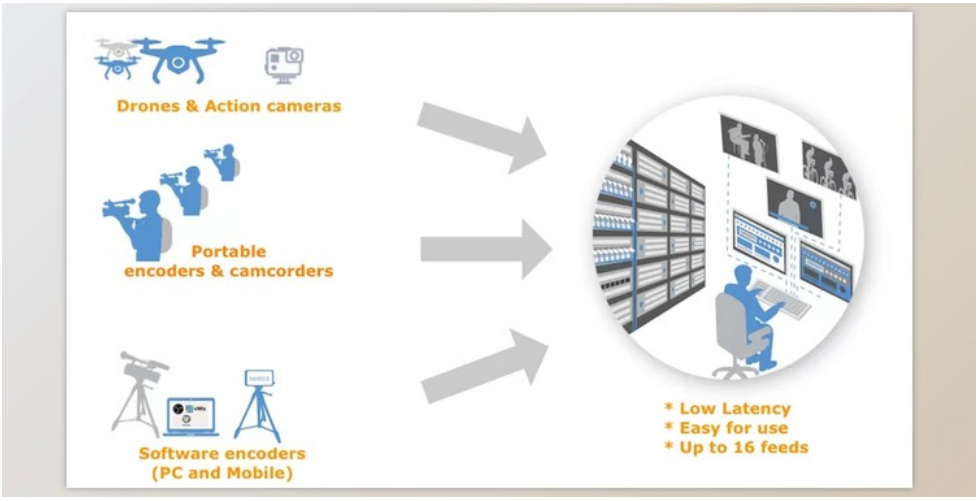

Accepting the RTMP as well as the flows and the extension to the NDI in the workflow of the manufacturing.

There are a number of clients that utilize the software mixer just like the vMix, OBS as well as Wirecast. The mini server of the RTMP has the capability to give a sign from them and also to send a sign to them with the help of the protocol of NDI.

The staff members of the user can send a sign from the arena to the studio with the utilization of the OBS. Inside the studio it is possible for the user in order to take the sign from the mini server of the RTMP and to ship it to the vMix for the following generation measure which includes the overlays, remarks and so on.

The customers are capable of successfully utilizing the RTMPMiniServer in order to obtain the flows from the professional translator of JVC, 660, and the other armed forces along with the built-in loading and encoders that are available. The live video from the distant places is capable of going into the studio production along with the minimum delay which is vital for the remote generation over the work for the IP.

The customers are capable of successfully utilizing the RTMPMiniServer in order to get the signals from the mobile encoders just like the liveU as well as the Teradek VidiU. The sign has the ability to go into the studio creation with the use of the minimal delay, for the users and developer, and it is considered to be very crucial for the content of the information. The Chinese encoders just like the Kiloview as well as URay will be supported as well.

Currently there are a lot of DJI drones that are capable of encouraging the streaming of RTMP for the users and developers. It should be noted that the previous the user in order to move the signal to the drone with the help of the Wi-Fi into the mini server of the RTMP easily and flexibly. It has the ability to catch the way which is simpler in order to configure, and he does not require wires or even extra capture cards. The system is particularly relevant if the user has to catch few drones.

GoPro Hero 8 & 7 is capable of getting the chance in order to flow via the RTMP. It permits the user in order to use it in a combination along with the mini server of the RTMP. So in this way, the flow from the drone is being sent to the mini server via Wi-Fi for the users, and it permits the user in order to acquire a picture on the fly. It has the ability to utilize this manner for the process of streaming by the helmet of the rider.

The client requests frequently to use the modern smartphones as cameras, and certain programs such as LarixBroadcaster make it very effortless for the user in order to stream the content into the studio right out of the place. With the use of this approach use of this approach, the users have the ability to arrange a community of the cellular city reporters easily and flexibly.

RTMPMiniServer Great Attributes:

Just like other servers, the RTMPMiniServer also calls for a dedicated address of IP. Usually there are a lot of studios that are equipped with a cable net and are capable of supplying and committing the IP addresses without any difficulty. The most important problem that arises is the cellular one, and it is linked to the web with the use of the 4G, LTE connection for the user and developer. In order to fix the issue, a proxy add-on has been included.

RTMP MiniServer was basically made as a solution because been placed into the workflow for the users and developers in a couple of minutes. There are no setting or even complex settings at all.

It has the capability to create NDI as well as SDI outputs and it is possible in order to use this as an input for the different TV production systems.

版本列表

RTMPMiniServer v1.7.5

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