

# FusioN 3A

## Miniature 3 SFP slots frame, 10GE & HD/3G support

The FusioN 3A is a versatile standalone processing frame that can be configured with your selection of MuoN A10 SFP each one capable of encapsulating or de-encapsulating ST2022-6 signals from/to SDI. The multipurpose frame can run two different software Apps providing either dual 10GE uplink transceiver support for ST2022-7 with a single MuoN A10 SFP, or a single 10GE uplink transceiver with two MuoN A10 SFP. The FusioN 3A hangs neatly and practically off the back of a display monitor or can also be installed into a 2RU bracket that houses up to 18 frames.



### Features:

- Use of MuoN pluggable SFPs
- Support of ST2022-6 gateways
- Auto-sensing of HD/3G formats
- SM or MM 10GE fiber optic support

### Benefits

- Low power consumption
- Space, power and weight economies
- Field upgradeable
- Ultra-modular solution

### Specifications:

- Dimensions: 2.3mm(H), 5.7mm(W), 10.7mm(L)
- Power consumption: 2w nominal
- Weight: 68 grams
- Up-link rate: 10GE

### Ordering Info:

The FusioN A10 series must be paired with a selection of dual inputs or outputs MuoN-SFP-A10 hardware and their corresponding MuoN-APP-A10-SDI-2022-6 or MuoN-APP-A10-2022-6-SDI software. Tailor your own solution – use the online configurator!