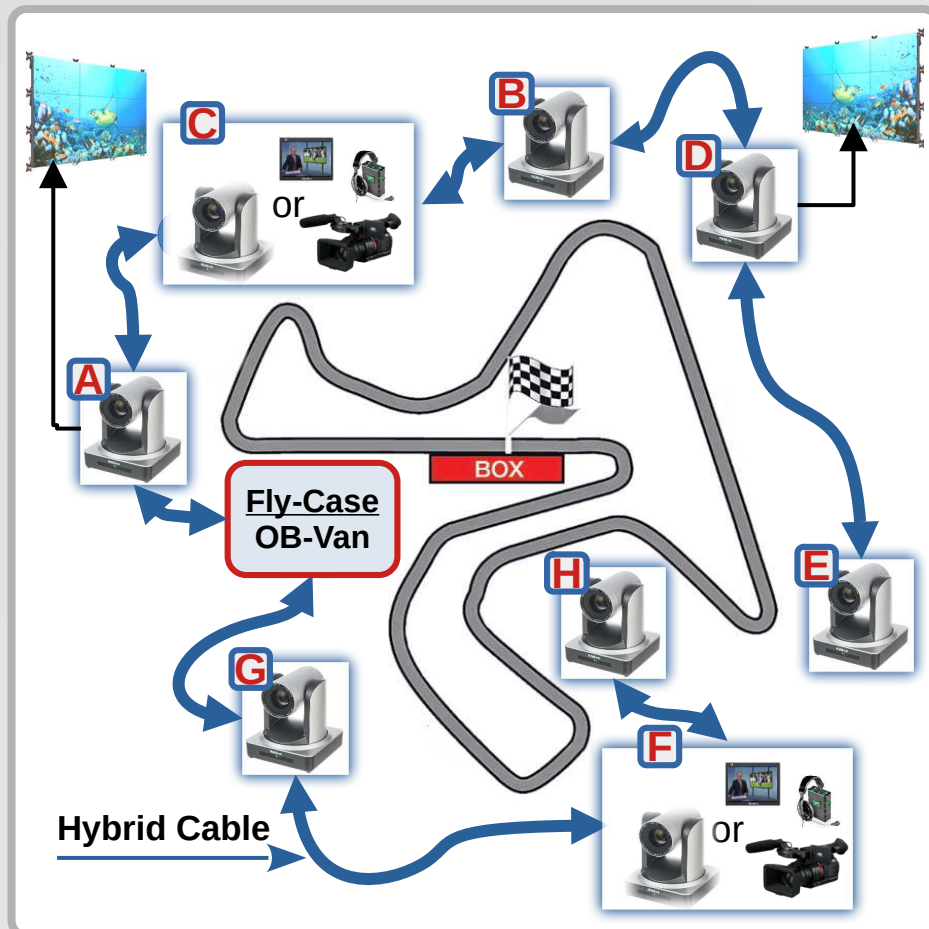


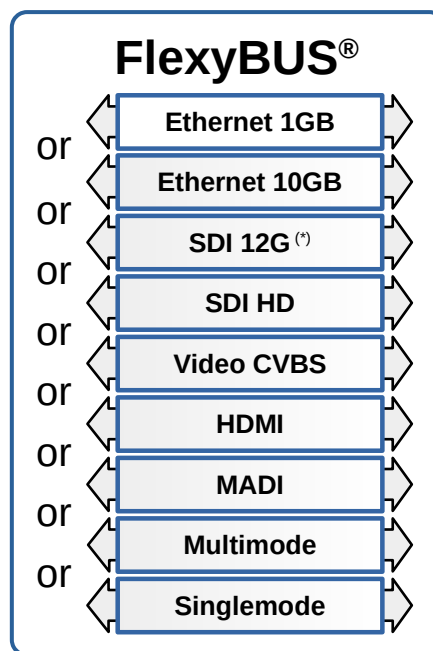
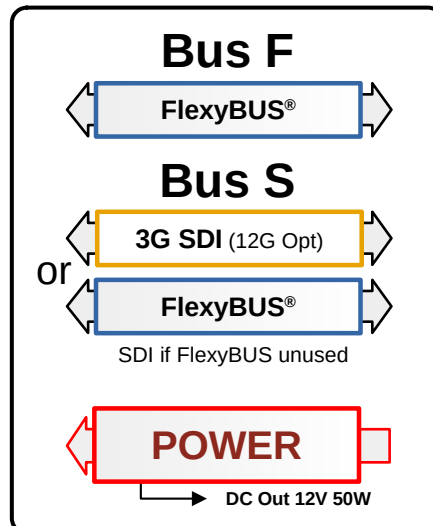
Cambox NEXT

Daisy Chain Hybrid Transport System

Video SDI 3G BiDi (or FlexyBUS) plus FlexyBUS



Configurable Transport Lines

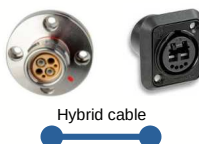


Cambox NEXT Hybrid Loop

½ RU Case with Rack mount adapters (single or paired)



Bidirectional SDI 3G with FlexyBUS
and Fast FlexyBUS with DC 12V 50W
Output to energize devices (e.g.: PTZ)

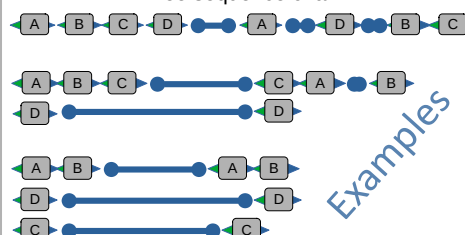


Cambox NEXT allow multiple signals to be transported over Looped Hybrid cables (E.G.: SMPTE)

The IN-OUT Boxes are Paired, Signals form Box 'A' to Box 'A' (BiDi)

Up to 8 boxes chain-able on single line.

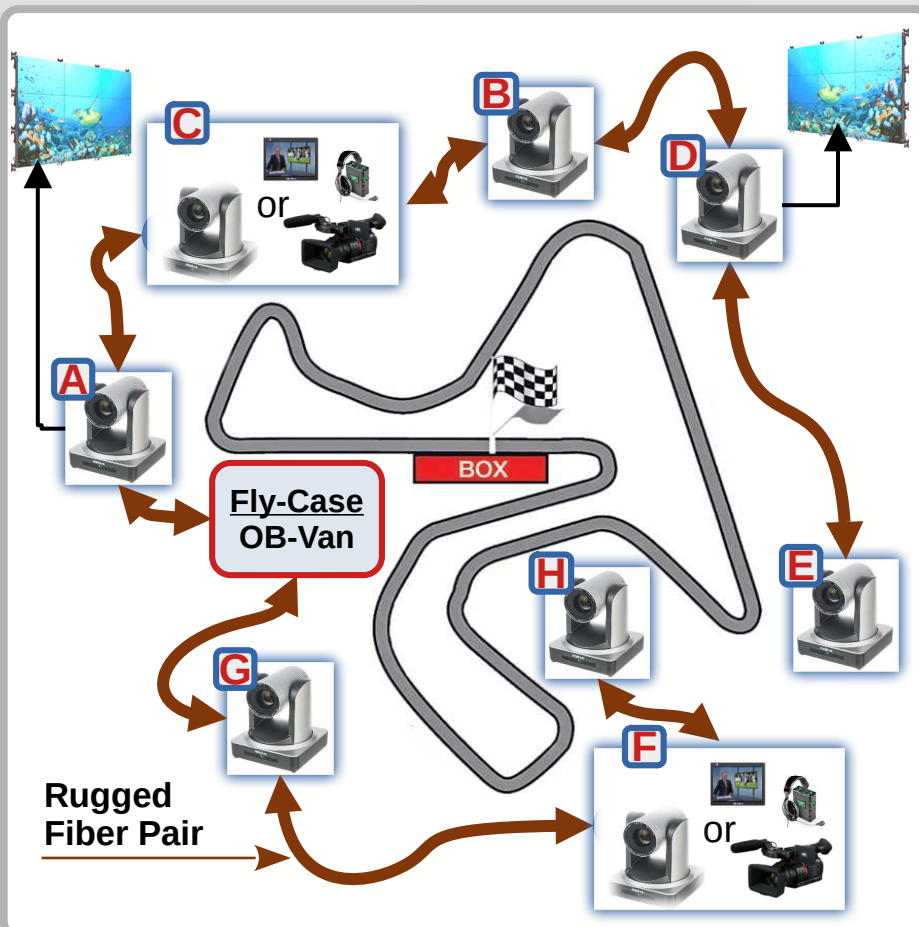
Free sequence chain



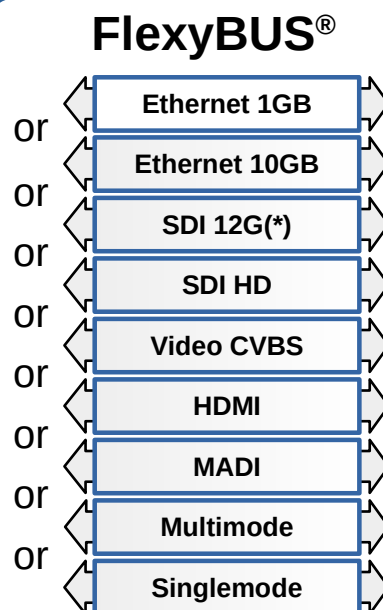
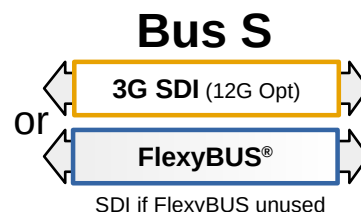
Cambox NEXT-LT

Daisy Chain Fiber Pair Transport System

Video SDI 3G BiDi (or FlexyBUS) plus FlexyBUS



Configurable Transport Lines



Cambox NEXT-LT *Fiber Pair Loop Version*



LC Pair (Default)

REM

Neutrik Lite

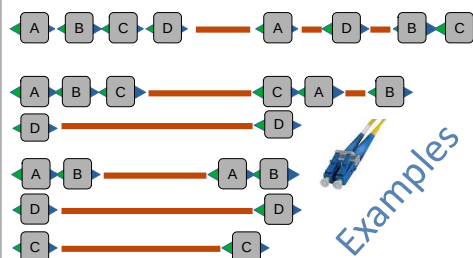
Senko

Other Connectors
available on request
SC / Fisher / TDM /

Fiber Pair

Cambox Next-LT allow multiple signals to be transported over Looped LC-LC Fiber Pair / Rugged cables

The IN-OUT Boxes are Paired:
signals from Box 'A' to Box 'A' (bidirectional)
Up to 8 boxes chainable on single line
Free sequence chain

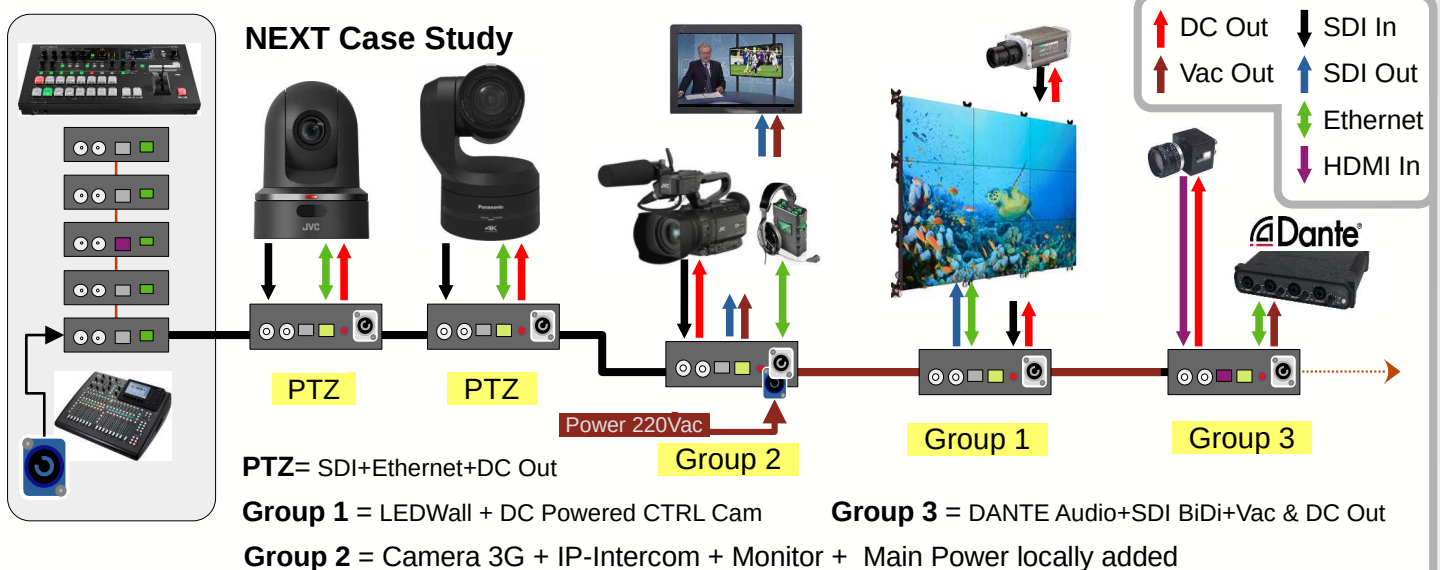
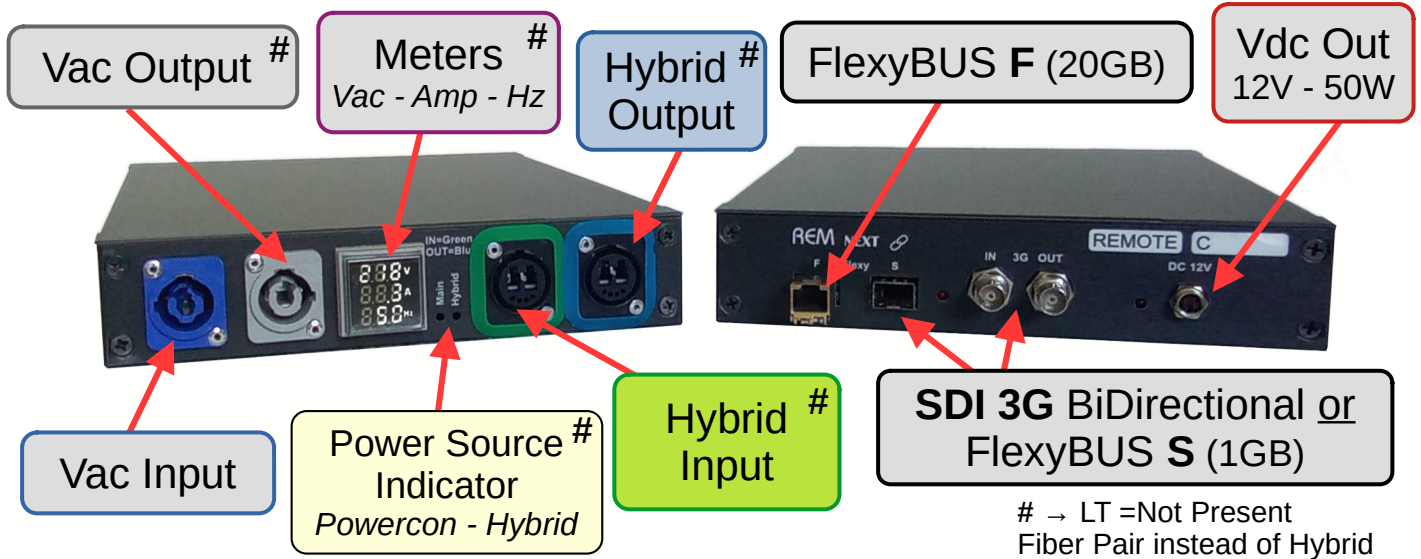


Rack Mount Adapters supplied
Customised cables and reels available

NEXT Concepts

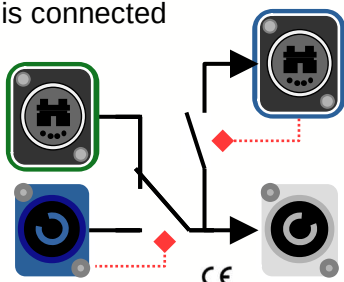
Daisy Chain Hybrid Transport System

Just to give you an idea of flexibility and power...



NEXT - Power Logic

Energy to Hybrid Output is supplied from Hybrid IN or Powercon IN only if subsequent NEXT is connected



NEXT Chain System details

- ½ Rack Unit Frame
- There is not difference between Local and Remote unit
- Local and Remote units are coupled by Letter Code. [A ↔ A] [E ↔ E] [B ↔ B]
- 'Local A' signals are linked to 'Remote A'
- Power 'Inserted' from Powercon will drive chained modules also
- Free Chain Sequence. eg: [E,D,B,A,C]



FlexyBUS Modules List

- 3G or HD SDI or 12G (F) BiDirectional MicroBNC
- Ethernet 1GB or 10GB (F) Compatible with Fiber SFP
- HDMI Input or Output Compatible with SDI SFP
- Madi BiDi MicroBNC Compatible with Fiber SFP
- Fiber Pair SFP (Single or Multimode)
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