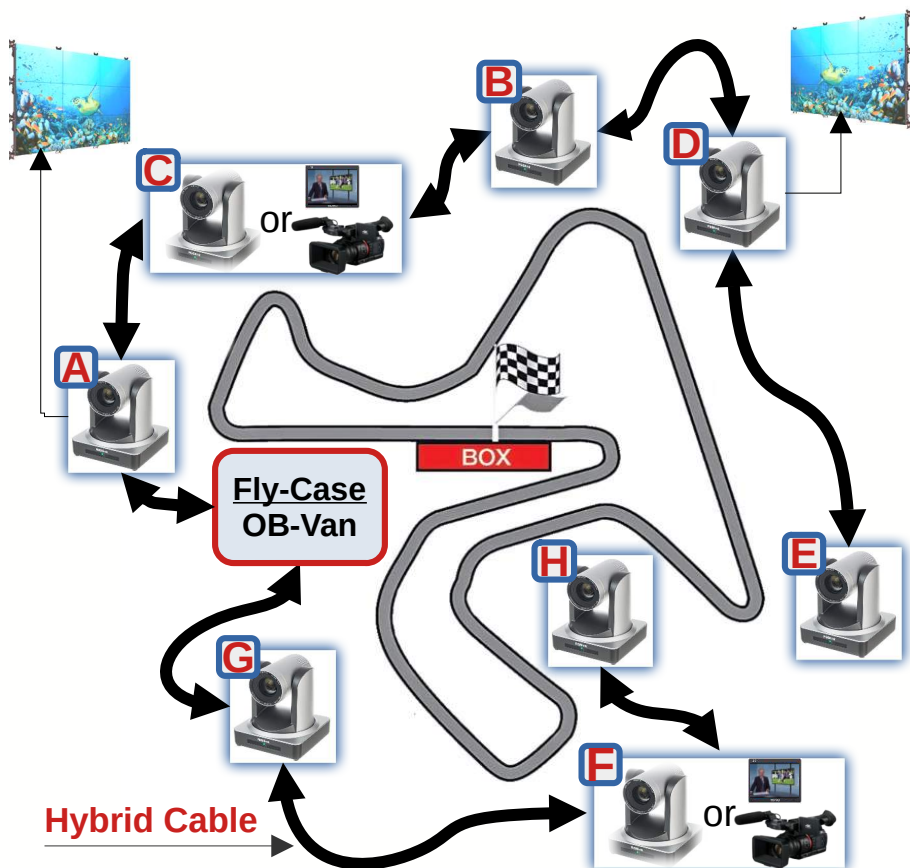


Video SDI 3G BiDi (or FlexyBUS) plus FlexyBUS

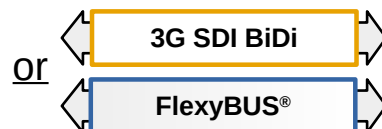


Configurable Transport Lines

Bus F (Eth. 1GB Default)



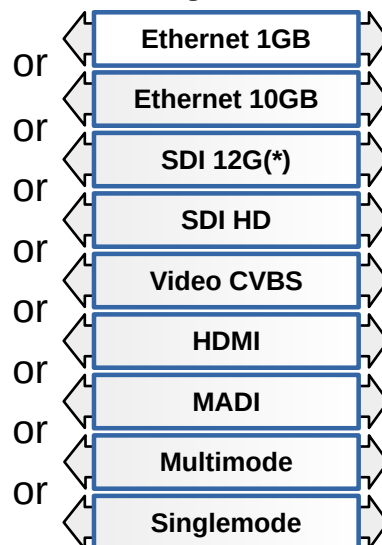
Bus S (SDI 3G Default)



POWER

DC Out 12V 50W

FlexyBUS®



Cambox NEXT Main Powered Version (Powercon 90-260 Vac) and Hybrid Powered (or simple LCLC)



Powercon & Hybrid (Neutrik DUO)



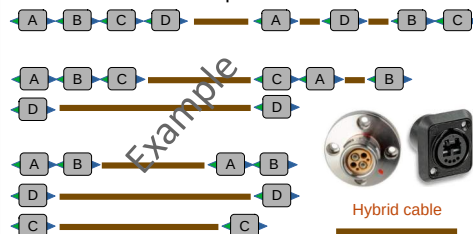
Fast & Standard FlexyBUS – Bidirectional SDI 3G
Power OUT to energize devices (e.g.: PTZ)

Cambox NEXTt 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

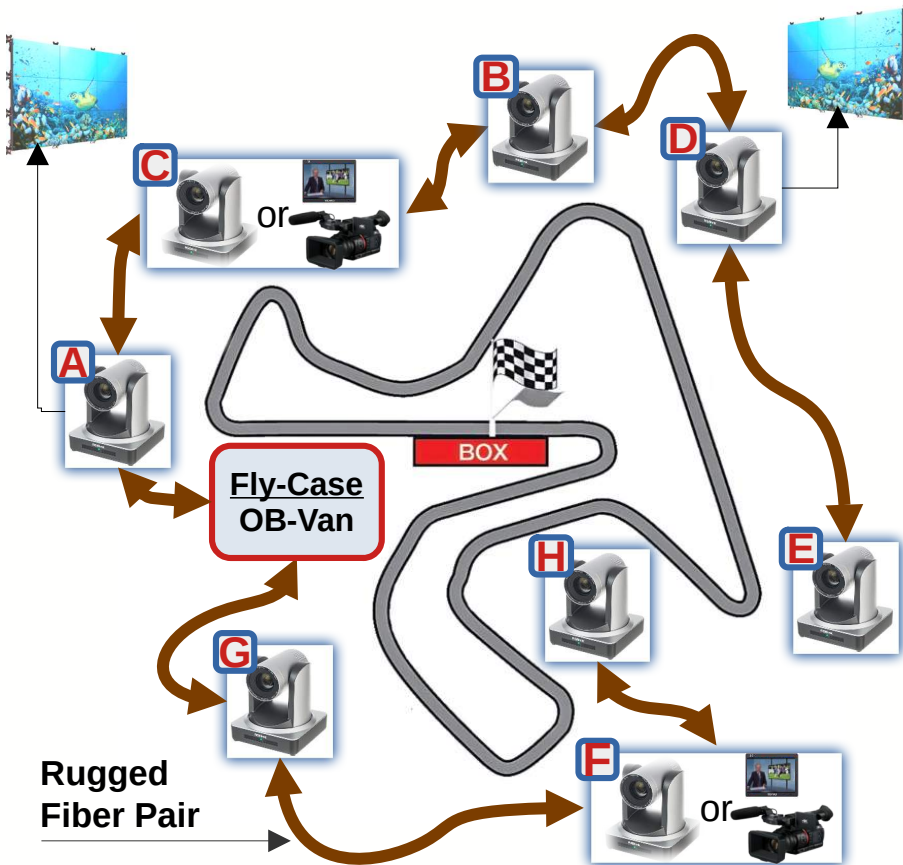


Preliminary

Cambox NEXT-LT

Daisy Chain Fiber Pair Transport System

Video SDI 3G BiDi (or FlexyBUS) plus FlexyBUS

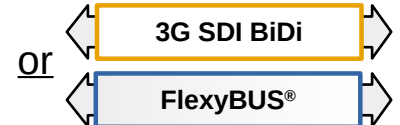


Configurable Transport Lines

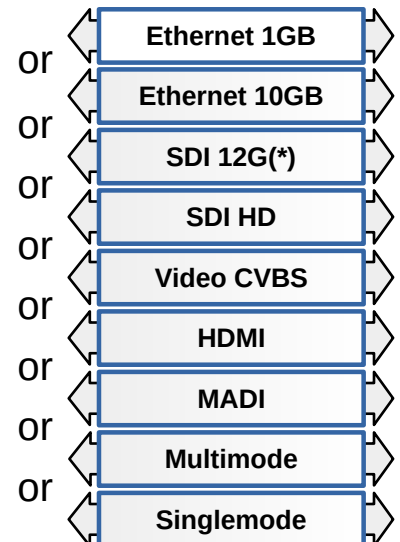
Bus F (Eth. 1GB Default)



Bus S (SDI 3G Default)



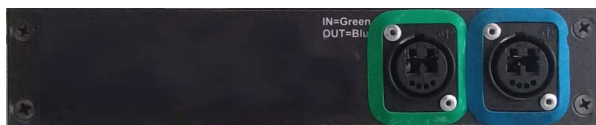
FlexyBUS®



Cambox NEXT-LT Fiber Pair External Local DC 12V



Fast & Standard FlexyBUS – Bidirectional SDI 3G Power Input



Power Supply Brick

Neutrik Lite (opt)

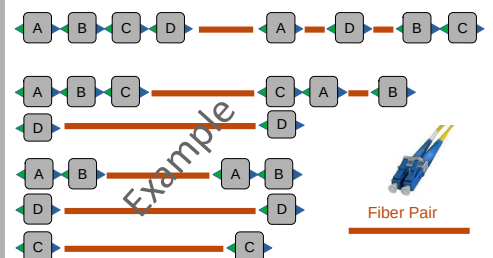
Senko (opt)

Vlock Plate (opt)



Cambox Daisy allow multiple signals to be transported over Looped LC-LC Fiber Pair rugged cables

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



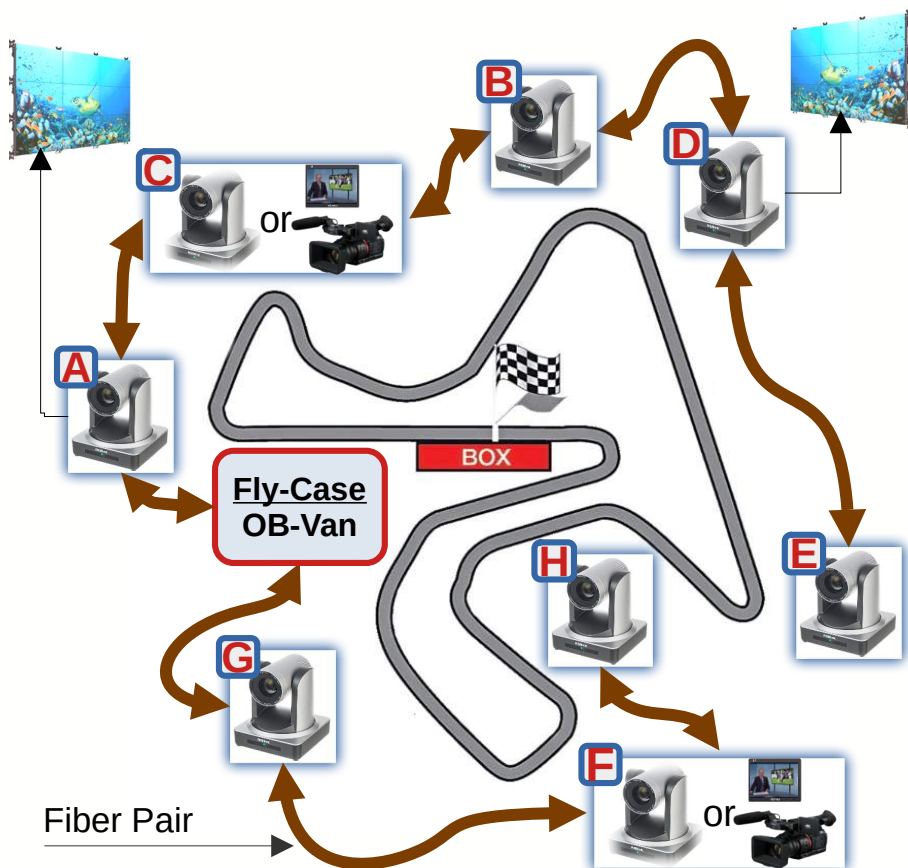
Dedicated Rack Mount and customised Rugged cables a Reels available

Preliminary

Cambox Daisy-LT

Daisy Chain Fiber Pair Transport System

Video SDI 3G BiDi plus FlexyBUS



Configurable Transport Lines

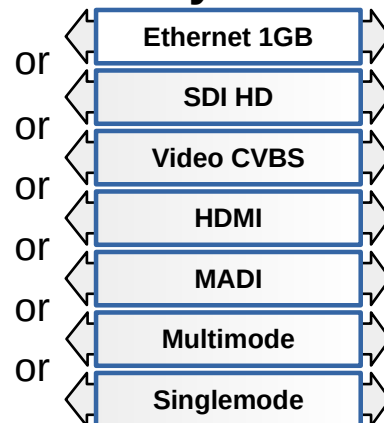
Bus F (Eth. 1GB Default)



Bus S



FlexyBUS®



Cambox Daisy Fiber Pair External Local DC 12V



FlexyBUS with Ethernet (Default)



FlexyBUS with Additional SDI-HD BiDi

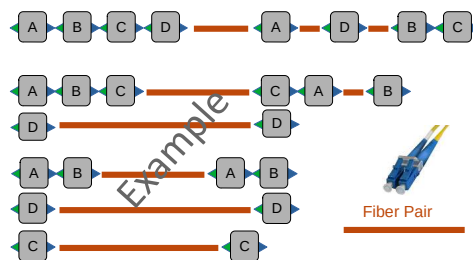


Cambox Daisy-LT

3G SDI BiDirectional and Ethernet transported over Looped LC-LC Fiber Pair

The IN-OUT Boxes are Paired: signals form Box 'A' to Box 'A'

Up to 8 boxes chainable on single line
Free sequence chain



Optional IP67 Suitcase kit

Customised cables available on request

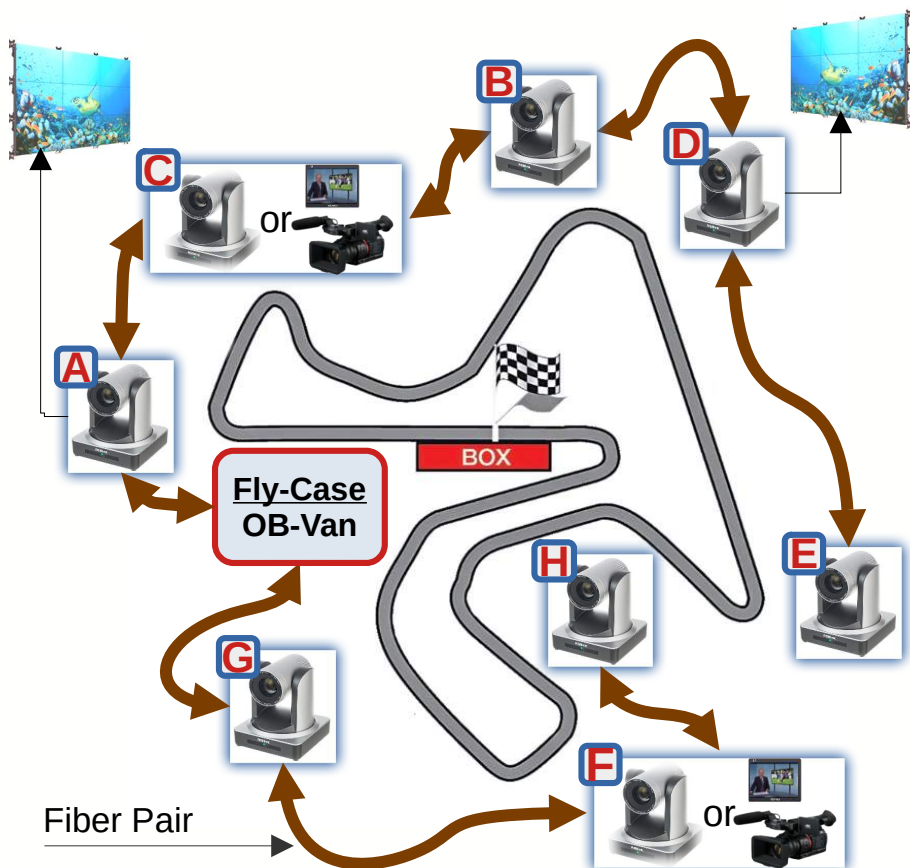
- Semi-Rugged
- Multi-Fiber
- Reels

Preliminary

Cambox Daisy-FB

Daisy Chain Fiber Pair Transport System

Dual FlexyBUS



Configurable Transport Lines

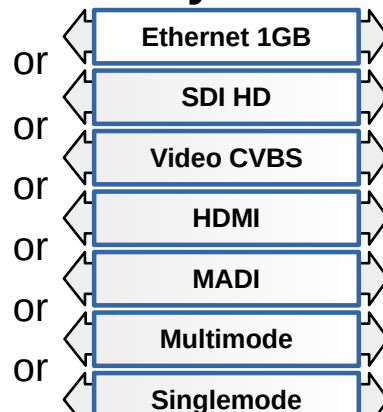
Bus A (Eth. 1GB Default)



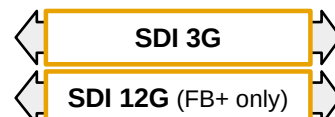
Bus B (Default Empty)



FlexyBUS®



oronly for Bus B



Cambox Daisy-FB Fiber Pair External Local DC 12V



Power Supply Brick



Double FlexyBUS
Chain System

Configurable BiDirectional Dual Bus
over Looped LC-LC Fiber Pair chain

Note: Daisy-FB+ max 5 in chain

Cambox Daisy-FB

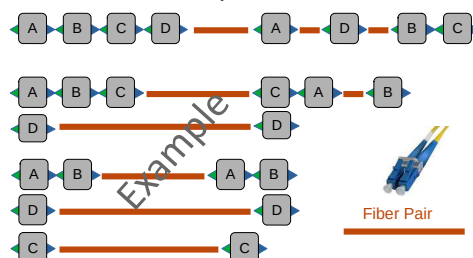
Multiple signals transported
over Looped LC-LC Fiber Pair

The IN-OUT Boxes are Paired:
signals form Box 'A' to Box 'A'

Select required signal to transport

Up to 8 boxes chainable on single line

Free sequence chain



Optional IP67 Suitcase kit

Preliminary

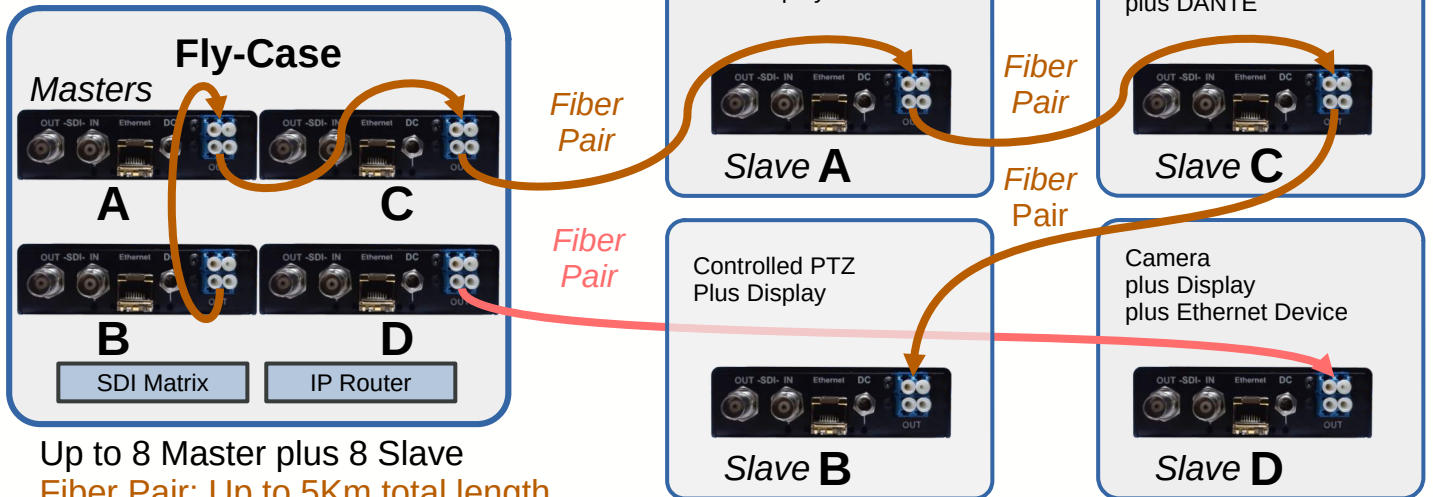
Cambox Concepts

Daisy & NEXT Transport System

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

Example: 2 Path

[B-A-C] → A → C → B [D] → D

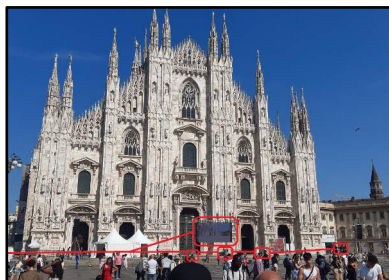
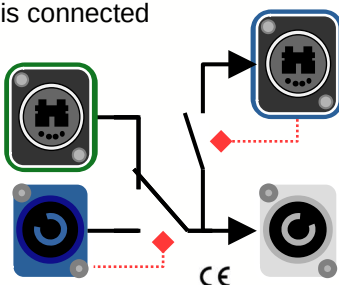


Signals In/Out of Master A are transported to Slave A, B to B and so on. Sequence is free



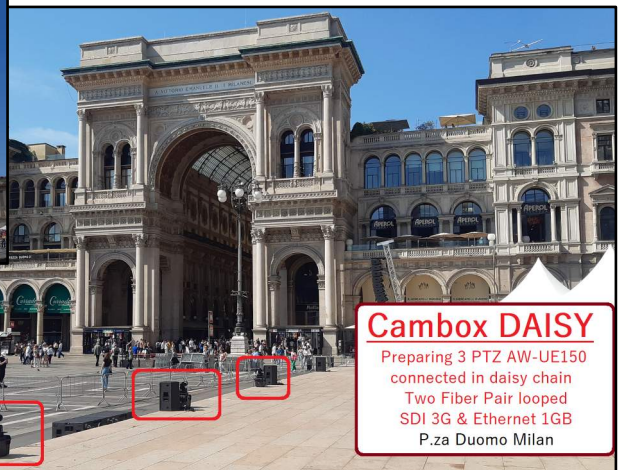
NEXT - Power Logic

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



Chain 1
PTZ 1,2,3,
LEDwall 1

Chain 2
LEDwall 2,
PTZ 4



Cambox DAISY
Preparing 3 PTZ AW-UE150
connected in daisy chain
Two Fiber Pair looped
SDI 3G & Ethernet 1GB
P.za Duomo Milan