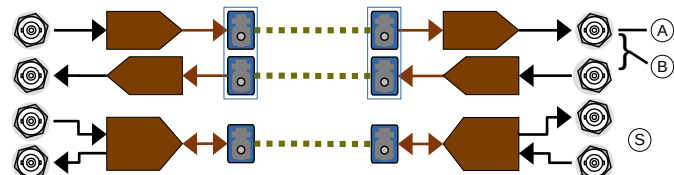


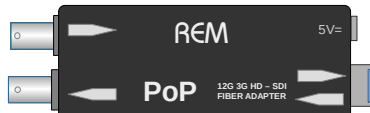
Cambox PoP

Point to Point Fiber Link Modules

PoP-XX Simple SDI Single Fiber Transceivers

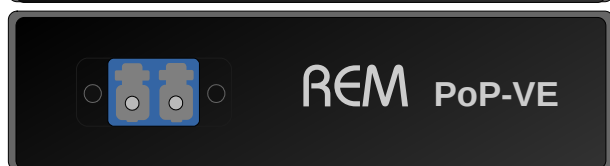


- PoP-AX** (A) Monodirectional Single Fiber
 - PoP-BX** (B) Bidirectional Fiber Pair
 - PoP-SX** (S) Bidirectional Single Fiber
- A3,B3,S3 = SDI 3G max
A4,B4,S4 = SDI 12G max
AH,BH = SDI 12G Long Haul



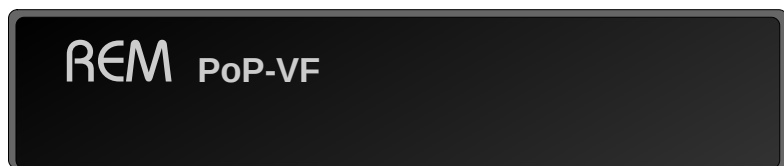
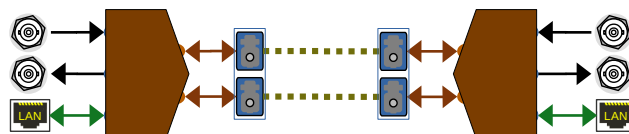
Standard Modules
Singlemode Fibers
(Multimode on request)

PoP-VEX SDI + Ethernet Fiber Transceivers



- PoP-VE3** Bidirect. 3G + Ethernet
- PoP-VEM** Monodir. 12G + Ethernet
- PoP-VE4** Bidirect. 12G + Ethernet

Singlemode Fibers Modules (Multimode on request)
All Models require Fiber Pair



- VF3** Bidirectional 3G + FlexyBUS
- VFM** Monodirectional 12G + FlexyBUS
- VF4** Bidirectional 12G + FlexyBUS

FlexyBUS

BiDi SDI MADI
Ethernet HDMI
Fiber Multimode



Chose the
signal to be
carried with
SDI video

Application Examples



Local

Fiber Pair



Remote



Local

Fiber Pair



Remote



Optional Battery Adapter



Only VF and RG

V-Lock
G-Mount
Plate or
Adapter

Need something more
complex or dynamic ?
Check **DAISY** or **NEXT**

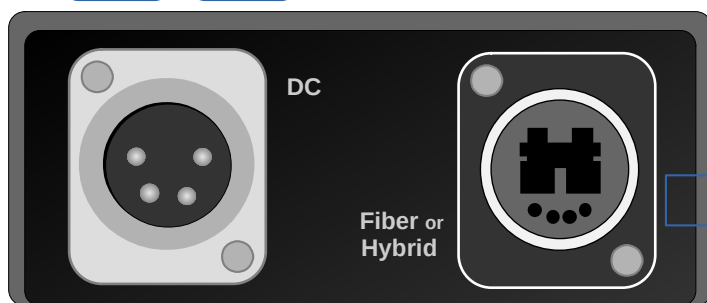
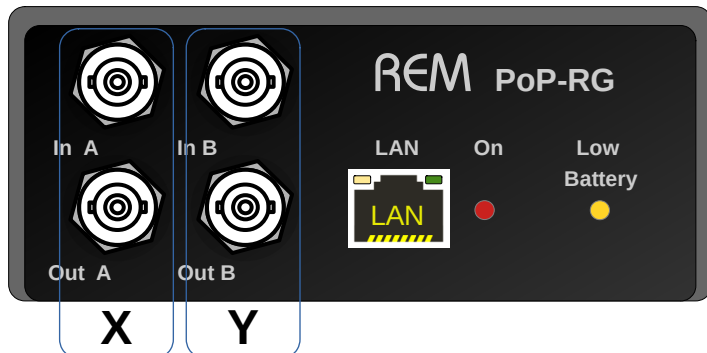


MORE VERSIONS →

Cambox PoP

Point to Point Fiber Link Modules

PoP-RC.XYC Rugged Fiber Connector SDI + Eth. Fiber Transceivers



3 = SDI 3G Bidirectional Module
4 = SDI 12G Bidirectional Module
M = SDI 12G Monodirectional Module
O = No module
Ethernet 1GB (LAN) always present

Examples:

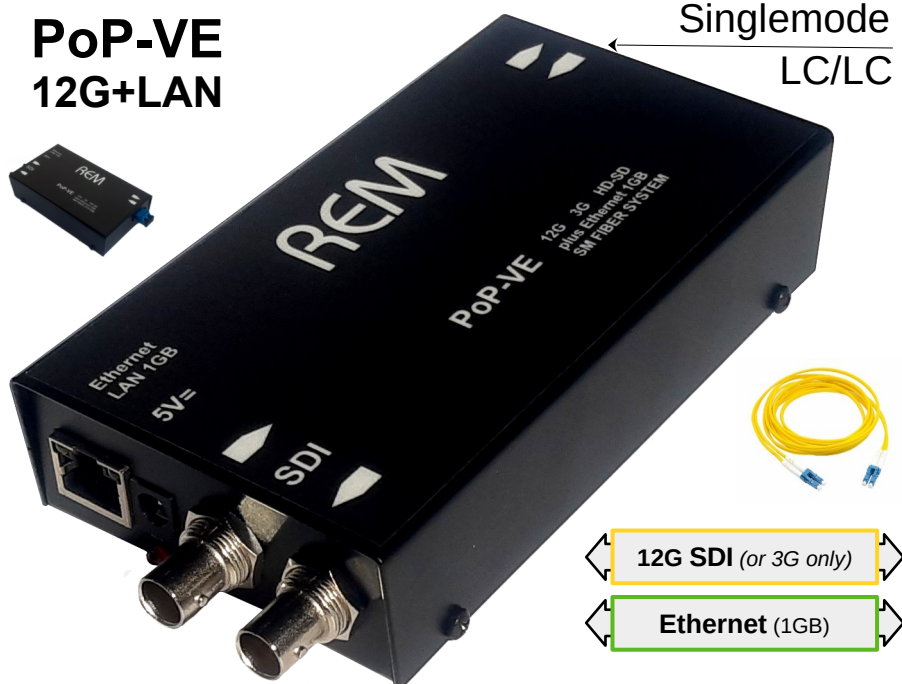
PoP-RC.30C: Bidi 3G, LC/LC Connector
PoP-RC.33R: Dual Bidi 3G, REM Connector
PoP-RC.MON: 12G, Neutrik DUO Connector
PoP-RC.44L: Dual 12G Bidi, LEMO (SMPTE)

Singlemode Fibers Pair
Powered by 9V to 18V XLR4P

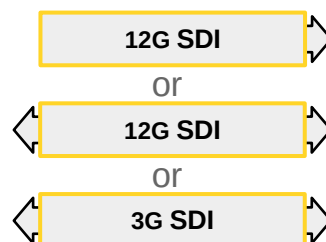


PoP Classic MiniBox Video to Fiber Converter / Transceiver
PoP-VE PoP with Ethernet 1GB (LAN) transport
PoP-VF PoP with FlexyBUS and all connectors on Front side
PoP-R PoP-VE with RUGGED Fiber connectors (Opt. Power Transport)
Note: Optional Battery Plate/Adapter for PoP-VF and PoP-RG

PoP-VE 12G+LAN



PoP 12G or 3G



Contact us at NAB
+39-348.314.77.83