Master Jack rear panel

Power 12V DC — LINK — Signal OUT — USB

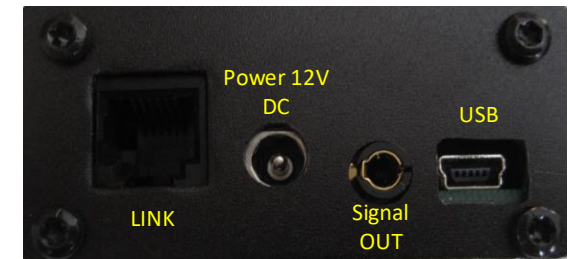1 – LINK – connect to (1) Standard TelINF slave unit (straight through)
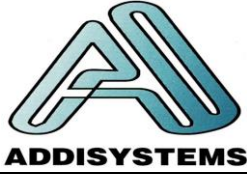
2 – Power 12DC center positive

3 – Signal OUT – TRRS jack Binary outputs:

A) Jack OUT – (standard) switch closure indicating headset is inserted

B) VOX Relay OUT – (option) form A NO relay - closed when audio presented to headset.

4 – USB – Mini C USB 2.0 to host processor

Power 12V DC — LINK — Signal OUT — USB

VOX

Jack Sense

Slave Jack rear panel

Power 12V DC — LINK

Link Cable

ADDISYSTEMS	TelINF USB Rear Panel Connections			
	TelINF / USB /			
	SIZE	FSCM NO	DWG NO	REV
				2
2020/6/25	SCALE 1:1		SHEET	1 OF 1