

VIPdigital Pinout Table V3.0

Frontpanel

RJ12	RS232	
1	n/c	PC-Link (Remote_only)
2	RX	
3	TX	
4	n/c	
5	GND	
6	n/c	

Backplane

Con 1	RS 232	
Pin	Signal	
1	n/c	PC-Link
2	RX	
3	TX	
4	n/c	
5	GND	
6	n/c	
7	n/c	
8	n/c	
9	n/c	
Chassis	GND	

Con 3	ANALOG-IN 1	
1	GND	In 1 / XLR3fem
2	IN +	
3	IN -	
Chassis	GND	

Con 4	ANALOG-IN 2	
1	GND	In 2 / XLR3fem
2	IN +	
3	IN -	
Chassis	GND	

Con 5	ANALOG LEFT-OUT	
1	GND	Out Left / XLR3male
2	OUT +	
3	OUT -	
Chassis	GND	

Con 6	ANALOG RIGHT-OUT	
1	GND	Out Right / XLR3male
2	OUT +	
3	OUT -	
Chassis	GND	

Con 7	ANALOG HYBRID-OUT	
1	GND	Out Hybrid / XLR3male
2	OUT +	
3	OUT -	
Chassis	GND	

Con 8	DIGITAL AES/EBU-SYNC IN	
1	GND	In AES/EBU / XLR3female
2	IN +	
3	IN -	
Chassis	GND	

Con 9	DIGITAL AES/EBU OUT	
1	GND	Out AES/EBU / XLR3male
2	OUT +	
3	OUT -	
Chassis	GND	

Con 2	CONTROL IN/OUT (GPI/GPO)	
Pin	Signal	
1	CMOS 1	In 1
2	CMOS 2	In 2
3	CMOS 3	In 3
4	CMOS 4	In 4
5	Open Collector 1	Out 1
6	Open Collector 2	Out 2
7	Open Collector 3	Out 3
8	Open Collector 4	Out 4
9	GND	Ground
10	n/c	
11	GND	Ground
12	V +12V	For Test Only
13	GND	Ground
14	Vcc +5V	For Test Only
15	GND	Ground
Chassis	GND	