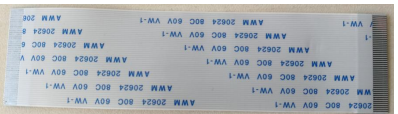


Description of development board applicable to FPC flat cable of MYIR's module

Item	Applicable to FPC flat cables	Applicable Model	
MY-MIP101C 10-inch MIPI LCD Module	Opposite-side 30pin FPC ribbon cable	MYD-LR3568 MYD-YR3562	MYD-LR3576
MY-LVDS070C 7-inch LVDS Module with Capacitive Touch screen	Opposite-side 40pin FPC ribbon cable	MYD-JD9X MYD-LT527 MYD-LR3568 MYS-8MMX-V2 MYD-JX8MX MYD-YT113X MYD-JD9X MYD-YM62X MYD-LMX9X	MYD-YD9360 MYD-LT536 MYD-C8MMX-V2 MYD-C335X-GW MYD-YG2LX MYD-JX8MMA7 MYD-LT527 Remi Pi MYD-LD257
	Same-side 40pin FPC ribbon cable	MYD-JX8MPQ	MYD-YT507H
MY-TFT070RV2 7-inch LCD Module with Resistive Touch Screen MY-TFT070CV2 7-inch LCD Module with Capacitive Touch Screen	Opposite-side 50pin FPC ribbon cable	MYD-Y6ULX-V2 MYD-C437X-V2 MYD-C335X-V4 MYD-J335X-V2 MYD-CZU5EV-V2 MYD-CZU3EG-V2 MYD-C7Z010/20-V2	MYD-YA157C-V3 MYS-6ULX MYD-Y335X-V2 MYD-C437X-V2-PRU MYD-CZU4EV-V2 MYD-C7Z015
	Same-side 50pin FPC ribbon cable	MYD-YA15XC-T MYD-YF13X MYD-LMX9X MYD-LMA35	MYD-YG2LX MYD-YG2UL MYD-LMX91
MY-CAM003M MIPI Camera Module	Opposite-side 24pin FPC ribbon cable	MYD-JX8MPQ	MYS-8MMX-V2
	Same-side 24pin FPC ribbon cable	MYD-JD9360 MYD-LT527 MYD-LR3576 MYD-JX8MX MYD-YG2LX MYD-YG2UL MYD-YM62X MYD-LMX9X	MYD-LR3568 MYD-C8MMX-V2 MYD-YT507H MYD-JX8MMA7 MYD-LT527 Remi Pi MYD-LD257
MY-CAM004M MIPI Camera Module	Same-side 24pin FPC ribbon cable	MYD-JD9360 MYD-LT527 MYD-LR3576	MYD-LR3568 MYD-YR3562
MY-CAM005M MIPI Camera Module	Same-side 24pin FPC ribbon cable	MYD-JD9360 MYD-LT527 MYD-LR3576	MYD-LR3568 MYD-YR3562
MY-CAM011B Bus Camera Module	Opposite-side 30pin FPC ribbon cable	MYD-C437X-V2-PRU MYD-Y6ULX-V2	MYD-C437X-V2 MYD-JX8MMA7
	Same-side 30pin FPC ribbon cable	MYD-YA15XC-T MYD-YF13X MYD-LMA35	MYD-YT507H MYD-J7A100T
			
Image of opposite-side FPC ribbon cable	Connection Diagram of opposite-side FPC ribbon cable		
			
Image of same-side FPC ribbon cable)	Connection Diagram of same-side FPC ribbon cable		

Notice: The above picture is only a reference schematic. Please select the appropriate FPC flat cable to connect the board according to the table above. Otherwise, the board may be damaged.
If you have any questions, please send an email to: support@myir.cn.