



# MYIR Modules Supporting List

V1.18 2023.7.25

		MY-TFT043RV2	MY-TFT070CV2	MY-TFT070RV2	MY-LVDS070C	MY-WF003U	MY-WF005S	MY-CAM002U	MY-CAM011B	MY-CAM003M	MY-RGB2HDMI	MY-WIREDCOM
Vendor	Product Item	4.3" LCD + Resistive Touch	7" LCD + Capacitive Touch	7" LCD + Resistive Touch	7" LVDS + Capacitive Touch	USB WiFi	WiFi/BT	USB Camera	BUS Camera	MIPI Camera	RGB to HDMI	RPI Module RS232/RS485/CAN
TI	<a href="#">MYD-C437X-PRU</a>	✓	✓	✓	-	✓	-	✓	✓	-	-	-
	<a href="#">MYD-C437X</a>	✓	✓	✓	-	✓	-	✓	✓	-	-	-
	<a href="#">Rico Board</a>	✓	✓	✓	-	✓	-	✓	✓	-	-	-
	<a href="#">MYD-AM335X</a>	✓	✓	✓	-	✓	-	✓	-	-	-	-
	<a href="#">MYD-AM335X-Y</a>	✓	✓	✓	-	✓	-	✓	-	-	-	-
	<a href="#">MYD-AM335X-J</a>	✓	✓	✓	-	✓	-	✓	-	-	-	-
	<a href="#">MYD-C335X-GW</a>	✓	✓	✓	✓	-	-	✓	-	-	-	-
Xilinx	<a href="#">MYD-C7Z015</a>	✓	✓	✓	-	-	-	✓	-	-	-	-
	<a href="#">MYD-C7Z010/20-V2</a>	✓	✓	✓	-	-	-	✓	-	-	-	-
	<a href="#">MYD-Y7Z010/20-V2</a>	-	-	-	-	-	-	✓	-	-	-	-
	<a href="#">Z-turn Board V2</a>	-	-	-	-	-	-	✓	-	-	-	-
	<a href="#">Z-turn Board V2+MY-CAPE00</a>	-	✓	-	-	-	-	✓	-	-	-	-
	<a href="#">Z-turn Lite</a>	-	-	-	-	-	-	✓	-	-	-	-
	<a href="#">Z-turn Lite+MY-CAPE002</a>	-	✓	-	-	-	-	✓	-	-	-	-
	<a href="#">MYD-CZU3EG-V2</a>	-	✓	✓	-	-	-	-	-	-	-	-
	<a href="#">MYD-CZU4EV/5EV-V2</a>	-	✓	✓	-	-	-	-	-	-	-	-
	<a href="#">FZ3/FZ5</a>	-	-	-	-	-	-	-	-	-	-	-
NXP	<a href="#">MYS-6ULX</a>	✓	✓	✓	-	✓	-	✓	✓	-	-	-
	<a href="#">MYD-Y6ULX-V2</a>	✓	✓	✓	-	✓	-	✓	✓	-	-	-
	<a href="#">MYD-JX8MX</a>	-	-	-	✓	-	-	✓	-	✓	-	-
	<a href="#">MYD-C8MMX-V2</a>	-	-	-	✓	-	-	✓	-	✓	-	-
	<a href="#">MYS-8MMX-V2</a>	-	-	-	✓	-	-	✓	-	✓	-	-
	<a href="#">MYD-JX8MPQ</a>	-	-	-	✓	-	✓	-	-	✓	-	✓
	<a href="#">MYD-J1028X</a>	-	-	-	-	-	-	✓	-	-	-	✓
	<a href="#">MYD-JX8MMA7</a>	-	-	-	✓	-	✓	-	✓	✓	-	✓
ST	<a href="#">MYD-YA157C</a>	-	✓	-	-	✓	-	✓	-	-	-	-
	<a href="#">MYD-YA15XC-T</a>	-	✓	✓	-	✓	✓	✓	✓	-	✓	✓
	<a href="#">MYC-YF13X</a>	-	✓	-	-	-	-	-	✓	-	✓	-
AllWinner	<a href="#">MYD-YT507H</a>	-	-	-	✓	-	✓	✓	✓	✓	-	✓
	<a href="#">MYD-YT113X</a>	-	-	-	✓	-	-	✓	-	-	-	✓
RENESAS	<a href="#">MYD-YG2LX</a>	-	✓	-	✓	-	-	-	-	✓	-	✓