

## 8" inch Industrial Embedded Ultra Flat IP65 Monitor

MONITOR SOLUTIONS FOR WIDE RANGE OF INDUSTRIAL & COMMERCIAL APPLICATIONS



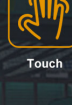
DC 12-36V



700nits



1024x768 Resolution



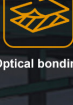
Touch



Wide Temp



7\*24H



Optical bonding

KT8FC-D



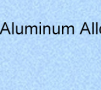
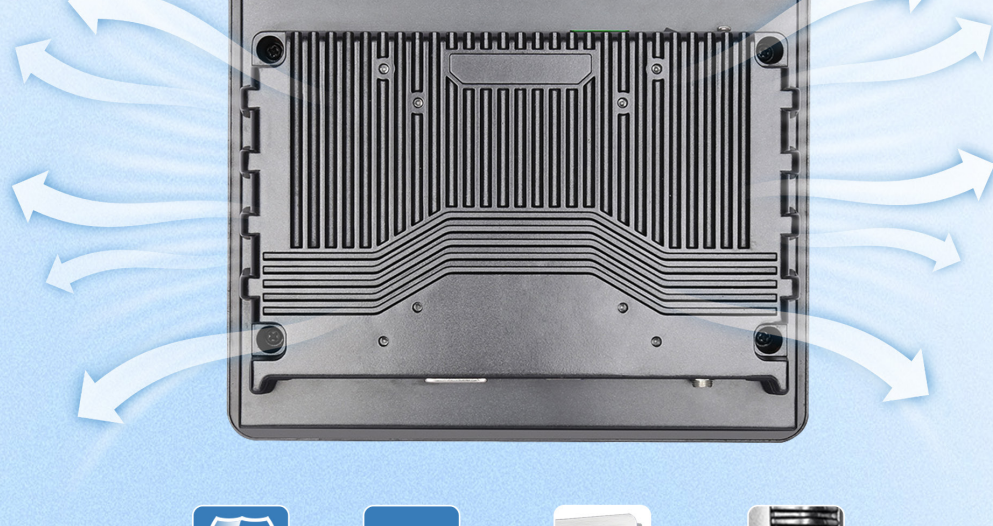
## Optical Bonding Process & IP65 Rating Front Panel

The optical bonding process can remove the air layer between the LCD panel and the glass, ensuring that foreign objects such as dust and moisture will not damage the LCD panel. Front panel complies with IP65 standard, and with working temp -20°C~70°C suitable for both outdoor and indoor use.

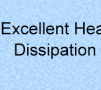


## Industrial Grade Metal Housing Design

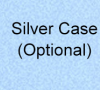
Robust aluminium case design, black and silver color options with excellent heat dissipation, industrial 700nits panel, make it suitable for outdoor sunlight conditions.



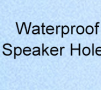
Aluminum Alloy



Excellent Heat Dissipation



Silver Case (Optional)



Waterproof Speaker Holes

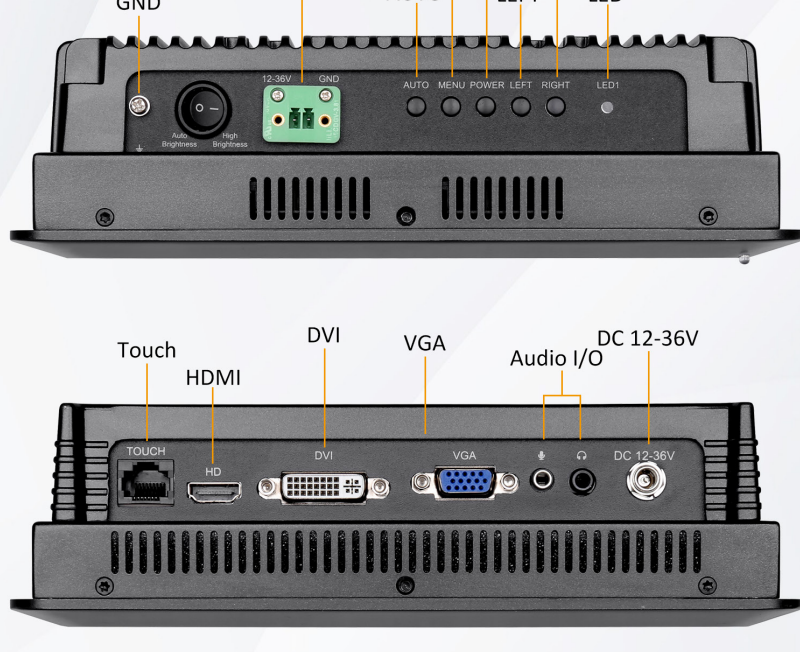
## Support Multiple Installations

3mm panel, most suitable for embedded installation  
Buckle holes on the side, standard VESA holes 75\* 75mm/ 100\* 100mm

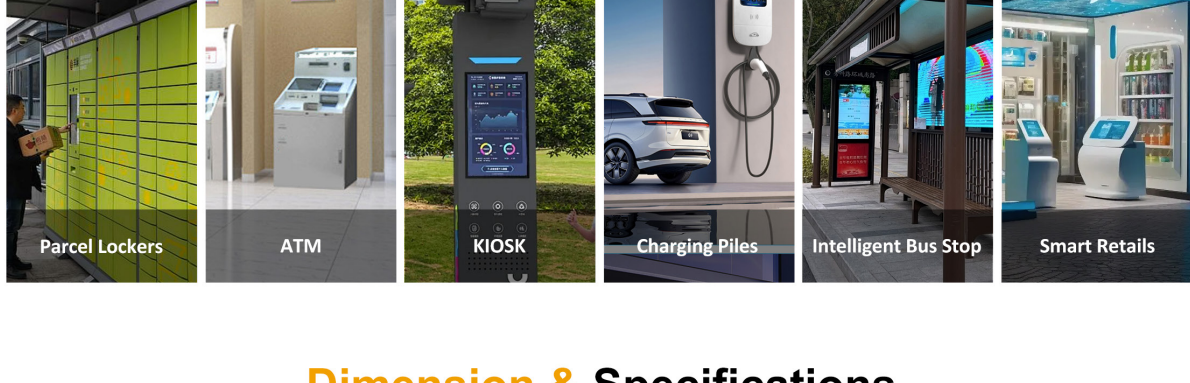


## Rich Interfaces

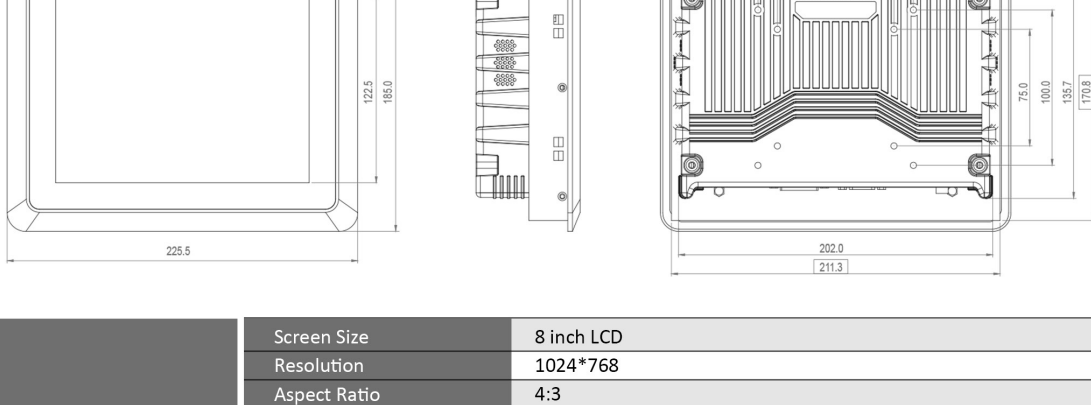
Support VGA, HDMI, DVI Automatic Identification Signal Channel



## Application



## Dimension & Specifications



Screen Info	Screen Size	8 inch LCD
	Resolution	1024*768
	Aspect Ratio	4:3
	Contrast	1000:1
	Display Color	16.7M
Motherboard	Viewing Angle	85/85/85/85(L/R/U/D)
	Brightness	700cd/㎡
	Touch Type	Capacitive Touch
	Power Connector	Phoenix Terminal *1, DC *1
	Signal Interface	DVI, HDMI, VGA
Motherboard	Touch Interface	RI45 to act as USB for touch
	Other Interfaces	Audio Input and Output
	Brightness Switch	Manual Brightness and Auto Brightness Switch Button
	Ground Column	Support
	Material	Aluminum Alloy
Motherboard	Color	Black
	IP Rating	Front Panel IP65 Dustproof and Waterproof
	Power Input	Support DC 12V~36V
	Installation Method	Embedded, Desktop, Wall-mounted, VESA ARM Optional
	Humidity	95% Non-Condensing
Motherboard	Working Temperature	-20°C~70°C
	Storage Temperature	-30°C~80°C

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