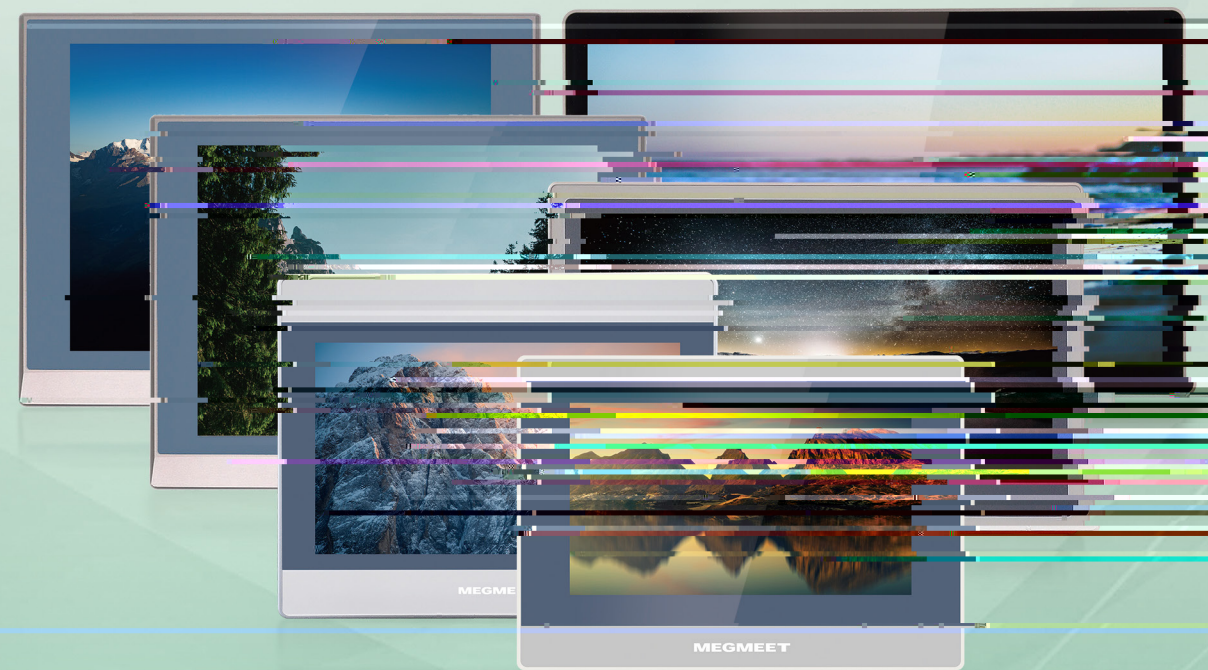




2800+

R&D Personnels

7800+

Workers

8

R&D Centers

Manufacturing Bases



About MEGMEET

Shenzhen Megmeet Electrical Co., Ltd. (Stock Code:002851) is a one-stop solution provider for the R&D, production, sales and services of hardware and software in electrical automation

business covers six parts: power supply products, industrial automation, new energy vehicle & rail transit, intelligent equipment, smart appliance electronic control and precision connection.

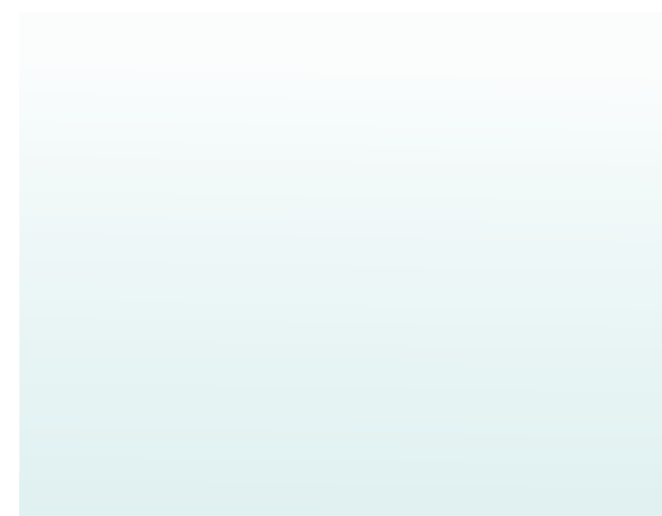
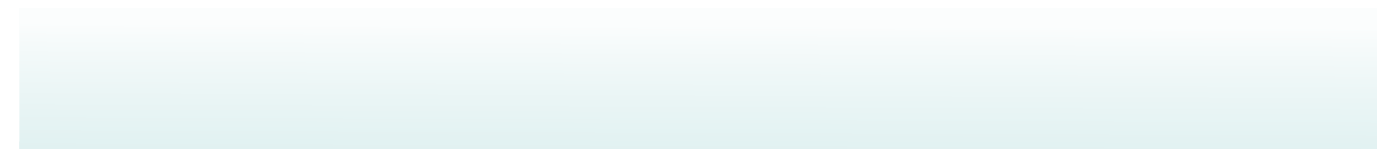
Our company has established a strong platform of R&D, manufacturing, marketing and service with more than 2800 R&D personnel and a total of more than 7800 employees. We have

Hangzhou City, Taizhou City and Chengdu City; overseas research institutes in the United States, Germany, and Sweden; manufacturing centers in Zhuzhou City, Dongguan City, Heyuan City, Taizhou City, and Yiwu City; overseas factories in Thailand and India; overseas marketing station in the United States, Japan, Korea, Southeast Asia, India, Germany, Poland, Romania, Turkey, Sweden to provide quality service resources.

control and energy saving.

Content

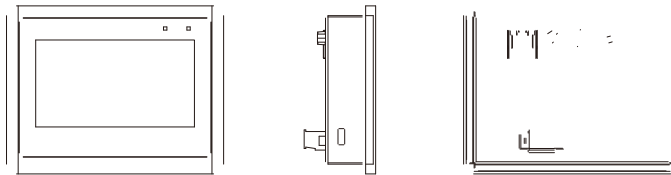
Software Introduction	N. /
Product Specification	N.1
Dimensions	N.5
Model List	N. /



Picture Model/Series Display size Resolution Display material Effective display size (T/B/L/R) Brightness Display color							
	MZ800-TT05SK30/31	MZ800-TT107SK30	MZ800-TT207SK30/31				
	4.3'' (16: 9 TFT LCD screen)	7'' (16: 9 TFT LCD screen)	7'' (16: 9 TFT LCD screen)				
	480x272	800x480	1024x600				
		TFT color touch(LCD screen)					
	50'/70'/70'/70'	50'/70'/70'/70'	30: 50'/70'/70'/70' 31: 85'/85'/85'/85'				
	30: 360/31:300	250	30:360/31:450				
	24-bit color	16					

Dimensions of MZ800 Series HMI

MZ800-TT05SK30



MZ800-TT207SK30/31

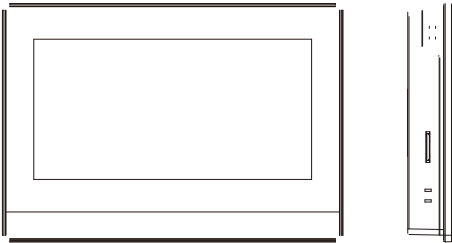
MZ800-TT05SK31

MZ800-TT207SK30/31W

MZ800-TT107SK30

MZ800-TT210SK30/31

MZ800-TT210SK30W



MZ800-TT210SK31M

MZ800-TT215SK31

MZ800-TT22P

MZ800-TT07SK31M

PIN of MZ800 serial port

KX6...+RR.3-0.5-0/.Q11.
KX6...+RR.3-0.5-0/.Q11/
KX6...+RR/.- /0- /3N
AMK / \$AMK1



KX6...+RR/.- /0- /3N
AMK0\$AMK2



MZ600-TT210SK/SA

