

play, High-speed cache, High-speed download, startup



TG865

TG765

TG865-MT
TG865-UT
TG865-ET

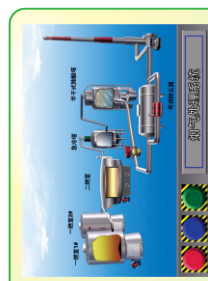
6million true color TFT-LCD
800*600 pixels
128MB memory
2/RS485/RS422

PORT

are coming soon!

TouchWin screen makes the

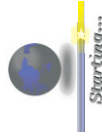
LCD and 800*600 pixels make TG LCD



TG series screen display

the processing speed

2 High-speed startup
Improve the startup speed

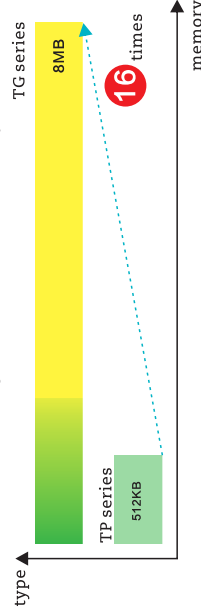


project loading
is faster

Starting...

Larger memory capacity

TG has 8MB memory and enables to expand the memory by preloading function. Millions of message can be stored in the memory and checked.



ET series has Ethernet port

ET series HMI is based on standard Ethernet. It can provide fast data transmission, build open network and perform multi-master-multi-slave communication.



Rj45 port

All the functions of TH series

10.4"

10.1"



THA65-MT/UT



- 65536 colors, true color TFT-LCD
- 800*600 pixels
- 128MB memory
- Port1: RS232/RS485
- Port2: RS232/RS485/RS422
- USB-B port
- MT: TH standard model
- UT: USB-A port

7"

THA62-MT/UT



- 65536 colors, true color TFT-LCD
- 800*480 pixels
- 128MB memory
- Port1: RS232/RS485
- Port2: RS232/RS485/RS422
- USB-B port
- MT: TH standard model
- UT: USB-A port

7"



TH765-NT/NU



- 65536 colors, true color TFT-LCD



TH765-NT3/NU3



- 65536 colors, true color TFT-LCD

TH4

- 65536

MP760-T

16 colors, true color TFT-LCD
300*234 pixels
16MB memory

Model: RS232C、RS485
Model: RS232C、RS485、RS422
Function buttons, built-in RTC

operate panel

3.7"

OP330

OP330-S

True STN-LCD
92*64 pixels
4KB memory

Model: RS232C、RS422

Model: RS232C、RS485
Function buttons, built-in RTC

S

port2. Both ports can



MP760-T

MP325-A
MP325-A-S



OP320
OP320-S



OP330
OP330-S

The display area is able to touch

The display area of MP series can be touched. It makes the operation easier.

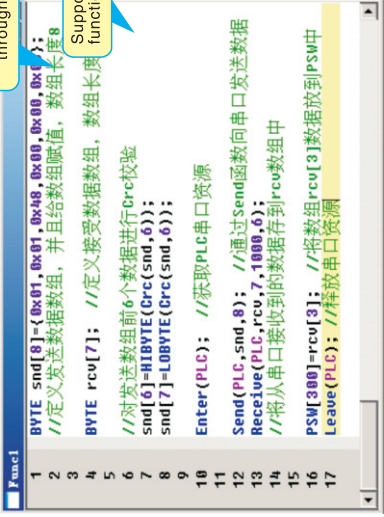


C function block

NEW

C function block includes all the functions of C. It can make complicated calculation, communication protocol and so on.

Include most of the C functions



Make driver program through C

Support standard C functions calling

Enhanced vision effect

3D gallery and elements

- System gallery includes meter, fans, valve, pipe, motor, pump and so on.
- Design the elements through line, circle, rectangle, polygon and so on.
- Support bmp and jpg format picture
- Club-shape and cylinder-shape map



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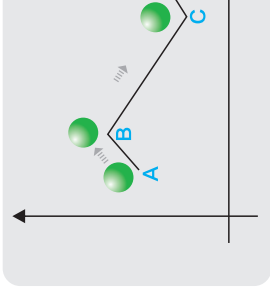
Various language

High performance screen display

- Different language: Chinese, English, German, Russian and so on
- Any fonts and sizes of characters, such as bold, italic
- Different language: Chinese, English, German, Russian and so on
- Wordart effect: projection, stroke, fill, etc.

Easy way to make animation

- Easy to make animation, user-defined animation
- The animation motion includes translation, rotation, zooming, etc.



Enhanced data process ability

Data acquisition function, trend map

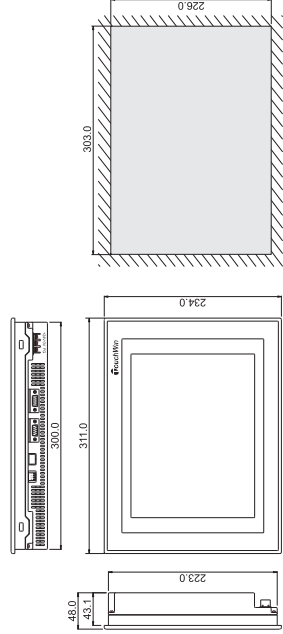
- The trend map includes real-time map, XY curve map, bar map. The situation and running status.
- The curve can be zoomed in/out, event button.
- Read the data at certain time through event button.



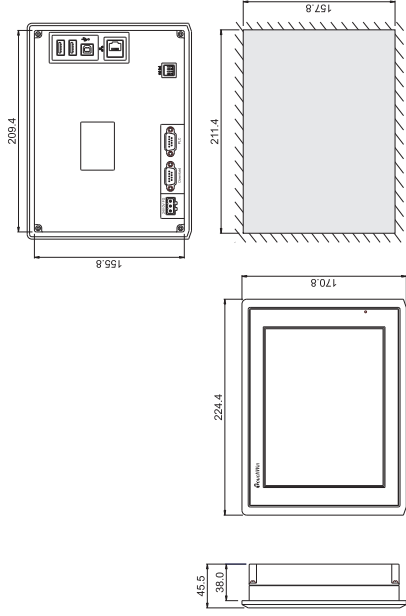
via potentiometer	\				Adjustable via potentiometer			
	26				Matrix digital touch panel			
hours, 25°C, 24 hours running	>20,000 hours, 25°C, 24 hours running				64K			
2M	4M	4M	4M	2M	\			
RS-232/RS422/RS485					RS-232/RS485			
RS-232/RS485					RS-232/RS422	RS-232/RS485	RS-232/RS422	RS-232/RS485
630mA					DC24V(DC20V~28V)			
280mA					200mA			
					<260mA			
					Below 10ms (less than 1s in fact)			
					AC1000V, 20mA less than 1 minute			
					Above 10M, DC500V			
					0°C~50°C			
					-20°C~60°C			
					10%RH~90%RH (no condensation)			
					Interfere voltage:1500Vp-p pulse cycle:1ms duration time:1 minute			
					Non-corrosive gas			
					Nature cooling			
3'121.4'45.1	200.0'148.0'45.0	214.0'200.0'60.3	172.0'121.0'56.5	172.0'121.0'56.5	172.0'94.0'40.0			
5.2'113.4	182.4'134.4	201.5'187.5	164.0'113.0	164.0'113.0	164.0'86.8			

Options

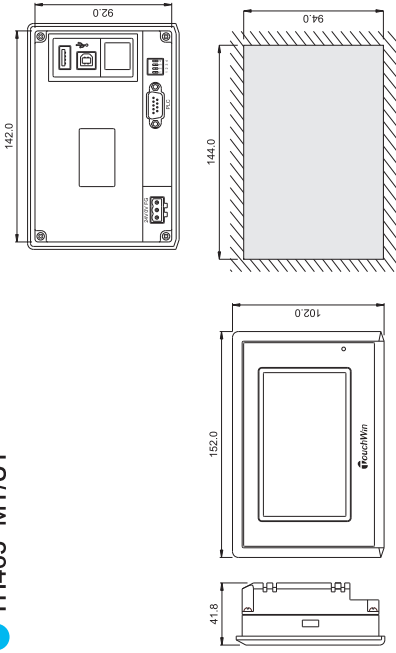
OP330	OP330-S	OP325-A	OP325-A-S	OP320-A	OP320-A-S	OP320-A-N	OP320	OP320-S
Blue LCD		Blue LCD			Blue LCD		Blue LCD	
>20,000 hours, 25°C, 24 hours running					192'64			
Adjustable via potentiometer								
Chinese, English, German, French, etc								
Chinese:16°16'32"32 English: 8°16'16"32					20			
26		7						



TG865-MT/UT/ET、TH865-MT/UT



TH465-MT/UT



TP460-L

TP760-T

MP360-L

