

## PORTABLE WORKSTATION

# HTA Series

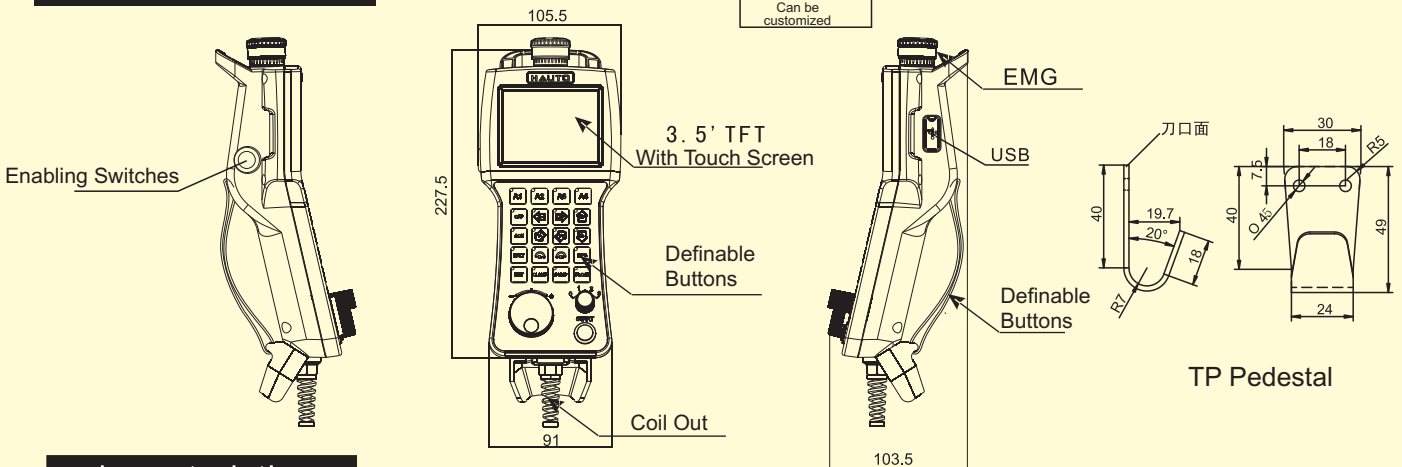


### Model.

HTA - X - X - X - X - X - X

System software type	MPG(Jystick) /E-Stop	Membrane key	Communication	Line length	The safety switch	Cover color/Pedestal
B LINUX QT4	0 NONE/INC	0 Without	1 Ethernet	A Wireless	0 Without	1 Black-Without Pedestal
C WINCE7.0	1 MPG(5V)/1NC	1 With	2 232	B 3 meters (network)	1 One 3 position	2 Black-With Pedestal
L LINUX QT5	4 Joystick/2NC	2 Customized	3 485 (422)	C 5 meters (network)	3 One 2 position	3 Coal grey Without Pedestal
	5 NONE/2NC		4 CAN	D 7 meters (network)	5 One 3 position (enabling)	4 Coal grey-With Pedestal
				E 10 meters (network)		
				F 15 meters (network)		
				Can be customized		

### External Dimension.



### characteristics

Processor	TIAM335X32-bit RISC,Cortex-A8	800MHz	URT
Memory/Nand	512MB/Nand 512MB		
Processor	ARM Cortex-A7 IMX6UL	528MHz	
Memory/Nand	256MB/Nand(4G/256MB)		
Micro SD Card	Support extension		
LCD	TFT 3.5inch 320 * 240		
Touch	4-wire touch resistive touchscreen		
O/S	Windows CE 7.0 Core / LINUX		
External USB Device	2.0 * 1		
Membrane key	key : 23个 (ea)	pilot lamp : 23个 (ea)	
Communication	RS232, RS485, CAN, Ethernet (100M)		
parts	Emergency stop Enable switch (three-position)		

Lighting surge ±4KV	Group pulse ±4KV
Static contact ±6KV	Air discharge ±6KV
Pass the 1 meter drop test	Certified by CE

The controller can display the picture on the HTA teach pendant through the VNC, the software interface module of the controller is displayed on the 320\*240, and the software interface can be customized to display the pixel starting point and the end point through the VNC

### Junction Box

