

Model	TN24CCD
Appearance	
Driver	High speed, big power step motor, micro-step driver
Pressing roller and steel axes	The row paper pressing wheel and steel axes ensure cutting accuracy.
Suit for	Two-layer flexible material within 1mm
Cut for	The stickers, heat transfer film, reflective film, cardboard, window paper-cut etc

Control panel	1.HD Full touch screen,responsive screen 2.With multiple language 3.display all necessary parameters 4.easy to use the machine just like your mobile phone. 5.has a re-engraving option
Point identification equipment	CCD camera Faster speed and higher accuracy
Floor stand	Optional
Software compatible	Compatible with multiple software: SignMaster, AI, CAD, CDR, FLEXI
Assemble	It is very easy to assemble and put into use immediately.
customer service	We provide clear explanations, timely service, responsible attitude, and professional teaching

Mainboard	32-bit ARM7 CPU, 64MB High-speed CACHE memory
Max paper feed width	740mm
Max cutting width	635mm
Max cutting speed	1000mm/s
Cutting force	10-1000g (digital adjustment)
Mechanical precision	0.025mm high precision
Repeatable precision	<0.025mm
Type of plotter pen	All types diameter 1.4mm plotter pen
Plotter instructions	Compatible DM/PL.HP/GL

Interface	USB/ U Disk/ Serial Port/WiFi/Bluetooth Send the cutting work directly through with USB cable connection , or saved into the USB flash offline working.
Power supply	AC220V/110V, 50~60Hz
Power consumption	<80W
Knife (blade)	Imported hardness alloy steel blade
Operating environment	Temperature:5-35°C Relative Humidity:30%-70%
Package size	1060*340*400mm
Gross	22kg
Warranty	1 year