


Technical Specification			
<b>Model</b>	TAK-T15B		
<b>Product function</b>	<b>Main function</b>	<b>Product picture</b>	
	Dual screen self-service machine		
	ID card reader		
	58mm thermal adhesive note printing		
	Highly sensitive QR code scanner		
<b>Product performance</b>			
<b>Display screen</b>	screen size	15.6inch + 10.1inch display screen	
	resolution ratio	1920*1080 IPS	
<b>Hardware configuration</b>	CPU	I5- 4	
	hard disk	256GB	
	operating system	Windows10(NON-GENUINE)	
<b>swiping card</b>	Card reader	Support ID	
<b>QR code scanner</b>	imaging sensor	640×480 CMOS : 120FPS	
	illumination	White light LED ( 6500K )	
	Symbologies	2D/1D	
	Precision	≥5mil	
	Barcode sensitivity**	Tilt ±55° , Spin±55° , rotate 360°	
	communication interface	USB	
	Operating voltage/current	5V DC±10% (typical) Less than 190mA (5V input) Less than 100mA (10V input)	
<b>Built-in camera</b>	photosensitive element	CMOS	
	articulation Prime lens	200W pixel 1920*1080fhd	
	articulation Primelens Invidetect ion	7cm	PDF417, Data Matrix, QR Code
		bioasy	Interleaved 2 of 5, ISBN, Code 93, Code 11,UCC/EAN-128 GS1 Databar, Matrix 2 of 5, Industrial 2 of 5,Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar,Standard 2 of 5, MSI-Plessey,GS1 composite code, so on.
	output format	YUV/MJPEG.H.264	
	white balance	automatic	
	illuminance	Min 0.1LUX	
<b>Operating environment</b>	temperature	5°C—40°C	
	relative humidity	<80% ( no condensation on the surface )	
<b>Storage environment</b>	temperature	-10°C—55°C	
	relative humidity	<70% ( no condensation on the surface )	