

## DreamBook TP11 Tablet Specification



Type	Item	Description	Remark	
<b>Feature</b>				
<b>Product Style</b>	Product Form	Surface		
	Dimension	258.2*162.8*10.6 mm		
	weight	<0.8kg		
	Material	Metal		
<b>LCD</b>	Interface type 1	eDP		
	Resolution Support	10.95 inch 1200*2000 IPS		
<b>Touch Panel</b>	Interface type	I2C		
<b>Touchpad</b>	Interface type	NA		
	Fingerprint	NA		
<b>Key board</b>	Support or not	YES , 5 PIN POGO PIN		
	Back light	DECIDED BY KEYBOARD		
	Language layout	DECIDED BY KEYBOARD		
<b>I/O Port</b>	<b>MB Side</b>			
	USB type C	Type C DP +USB+ PD	Audio Jack	Ø3.5mm COMBO
	USB type C	Type C DP +USB+ PD	USB Type A	1*USB3.2 Gen1
	HDMI 1.4	MICRO HDMI	Card reader	1*Micro SD
	MIC	NA		
<b>Indicated light</b>	Charge LED	Red LED for charging Blue LED for full charged		
	Power LED	NA		
	Caps Lock	NA		
<b>Hardware</b>				
<b>CPU</b>	Type	Intel® Core™ TGL-UP3	up to 28W	
<b>GPU</b>	Type	INTERGRATED		
<b>Storage</b>	RAM	LPDDR4X DUAL CHANNEL	200 ball 16GB or higher	
	ROM (eMMC)	NA		
	SSD	1*M.2 2280 Sata/PCIE		
	HDD	Option		
	Extended Storage	Micro SD up to 256G		
<b>Battery</b>	Type	Li-polymer Battery		
	Voltage	7.6V 3800 mAh		



<b>Camera</b>	Front	2M	USB
	Rear	5M	USB
<b>Sensor</b>	G_sensor	YES	
	Gyroscope Sensor	OPTION	
	ALS	YES	
	Magnetometer Sensor	OPTION	
	Hall Sensor	YES	
<b>Key</b>	Voice +/-	YES	
	Power Key	YES	
<b>Audio</b>	Speaker	2*8Ω1.5W	
	Codec	ES8336	
	MIC	2*D-MIC in Camera Module	
<b>EC</b>	Type	ITE 5570/5571	ESPI
<b>type C</b>	Type	TBT 4 (Can be downgraded only supports Type C DP +USB+ PD )	
<b>charger</b>	Type	TI_BQ24780SRUYR	
<b>Fast Charge</b>	Type	OPTION	
<b>TPM</b>	Interface type	SPI	FTPM or DTPM option
<b>RTC</b>	RTC Connector	Yes	
<b>Others</b>			
<b>Network Connections</b>			
<b>WIFI</b>	WIFI chip model	PCIE&CNVI Co-lay	Support WIFI 6
	WIFI Standard	support WiFi 802.11b/g/n/ac /wifi6	
	WIFI Frequency	2.4G/5G	
<b>Bluetooth</b>	Bluetooth	support	
	Version	4.2/5.1	
<b>4G LTE</b>		support	
<b>Ethernet</b>	RJ45	NA	Option USB to RJ45
<b>Modern Standby</b>	Support or not	YES	
<b>Software</b>			
<b>OS</b>	System	Windows 10	
	Language Supported	support multi-language	
<b>BIOS/EC</b>	UI spec	customization	
<b>Standard Accessories</b>			
<b>Adaptor</b>	INPUT	AC100~240V	
	OUTPUT	Type-C	