

## HTI-DT500

### Hitrolink Desktop Integrated Terminal



#### Features

- Integrated design, built-in high-definition camera, touch screen, omnidirectional microphone, speakers, and stand
- Built-in omnidirectional digital microphone, with a pickup distance of up to 5 meters, and a unique noise suppression algorithm to perfectly present your voice
- Support H264, H263 codec, support dual streams
- Support OPUS audio coding, 48KHz sampling frequency
- Mainly used in personal office scenarios

Parameter classification		Description
Video	Video standards	H.264 HP、H.264 MP、H.264, etc
	Video resolution	Main video stream : 1080P、720P、4CIF、CIF
	Video bit rate	128Kbps~8Mbps
	Streaming	1080P+1080P (Wireless auxiliary streaming)
Display	Size	21.5 inch
	Display scale	16:09
	Resolution	1920×1080
	brightness	220cd/m <sup>2</sup> (Typical)
	Auto brightness	Environmental monitoring and automatic dimming
Audio	Audio standards	OPUS、G.711a、G.711u, etc
	Built-in microphone	Omnidirectional digital microphone*2 array, 5-meter pickup distance
	Audio sampling frequency	8KHz-48KHz
	Audio bit rate	8Kbps~256Kbps
	Audio processing	Automatic gain, 3D noise reduction, echo suppression
Touch panel	Touch mode	10-point capacitive touch
Camera	Image Sensor	1/2.7 inch CMOS sensor
	Effective Pixels	2 Million
	Horizontal field of view	90°
	Rotation angle	Minus 5 degrees~Plus 70 degrees
	Aperture	F2.0
	Auto focus	Support
Speaker	Power	5W×2
	Speaker	Near field design matrix arrangement dual stereo bass passive radiation
Communication protocol	Conference Media Protocol	ITU-T H.323、IETF SIP
	Network Transport Protocol	IPv6/IPv4、TCP/IP、RTP、RTCP、HTTP/HTTPS、SNMP、SSH、DNS、NTP、PPPoE、DHCP
Security features	Physical environment adaptation	Complete environmental, safety, EMC and reliability design, as well as good thermal design, ensure long-term stable operation of the system.
	Network transmission security	Support H.235 encryption under H.323 protocol and TLS encryption under SIP protocol
Video Interface	Video Input	1×Built-in camera input, 1×HDMI (can be used as a computer expansion screen)
	Video output	1×HDMI
Audio Interface	Audio input	1×Built-in microphone input, 1×HDMI (multiplexed with video input)
	Audio output	1×Built-in speaker output, 1×HDMI (multiplexed with video output)
Other Interface	Network Interface	1×RJ45 10/100/1000M adaptive network port
	WiFi	Support 2.4G/5G dual-band, support IEEE 802.11 a/b/g/n/ac (2T2R)
	USB	1×USB2.0,1×USB3.0
	VESA	Standard
Physical	Power supply	100-240V~50/60Hz
	Power consumption	65W
	Working environment	temperature : 0°C~40°C, humidity : <90%
	Storage environment	temperature : -25°C~60°C, humidity : <60%
	Product Size (W×D×H)	499.3mm×432.1mm×81.6mm
	Package Size(W×D×H)	595mm×510mm×140mm
	Weight	Net: 5kg, Gross: 7kg

Design and specifications are subject to change without notice.

Pictures in the document are for reference only, and the actual product shall prevail.