Tiandy

TC-R3210 Spec: I/B/P

H.265 2HDD 10ch PSE NVR



KEY FEATURES

HD Input

- Plug and play
- •S+265/H.265/H.264 video formats
- ·Connectable to the third-party network cameras
- Up to 10-channel input
- ·8 PoE ports
- Supports live view, storage, and playback of the connected camera at up to 8MP resolution

HD Output

- · HDMI and VGA simultaneous output
- HDMI Video output at up to 4K (3840 \times 2160) resolution

HD Storage

- \cdot 2 SATA interfaces, up to 10TB for each HDD
- S+265 compression effectively reduces the storage space and costs by up to 75%

HD Transmission

- •1×RJ45 self-adaptive 10/100 Mbps network interface
- PoE Port: 8 × RJ45 self-adaptive 10/100 Mbps network interfaceS

Various Applications

- Centralized management of IP cameras, including configuration, information import/export, real-time information display, upgrade, etc.
- •Connectable to smart IP cameras from Tiandy and the recording, playing back, and backing up of VCA alarms can be realized
- VCA detection alarm is supported
- Smart search for the selected area in the video and smart playback to improve the playback efficiency
- Web6 supports plug-in-free browsing and can preview videos on all browsers
- ·Support cloud upgrade
- · Support 250m long-distance transmission



SPECIFICATIONS

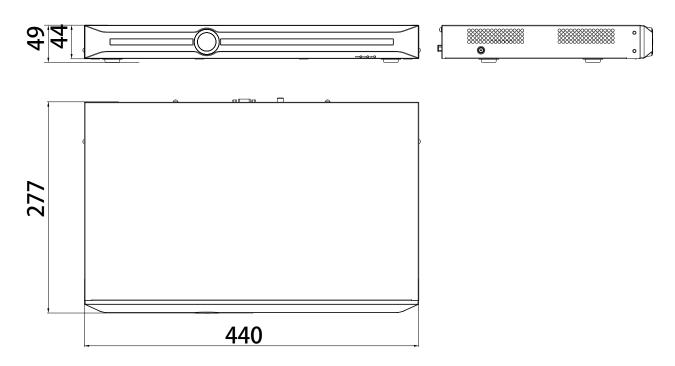
Input	<u></u>	
Max Resolution SMP Two-way Audio Input 1-ch, 3.5mm Bandwidth Income 80Mbps; Outcome 80Mbps Output HDMI: 1-ch, 3840×2160, 2560×1600, 2560×1440, 1920×1080, 1280×720, 800×600, 1024×768, 1366 HDMI/VGA Output **768, 1440×900, 1280×800 Screen Split 1/3/4/6/8/9/10 Audio Output 1×RCA Decoding *** Perceived Capability 3×265/H.265/H.264 Recording Resolution 8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk *** SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD SATA Interface N/A Array Type N/A Network Interface 1×RU45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE Power per DCF Port	•	
Two-way Audio Input 1-ch, 3.5mm Bandwidth Income 80Mbps; Outcome 80Mbps Output InDMI: 1-ch, 3840×2160, 2560×1600, 2560×1440, 1920×1080, 1280×720, 800 ×600, 1024×768, 1366 HDMI: VGA Output **768, 1440×900, 1280×800 VGA1-ch, 1920×1080, 1280×720, 800×600,1024×768, 1366×768, 1440×900, 1280×800 Screen Split 1/3/4/6/8/9/10 Audio Output 1×CA Decoding Pormat \$+265/H.265/H.264 Recording Resolution 8MP/6MP/SMP/1809P/JUXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD Estartal Interface N/A Natural Frace N/A Alarm In/Out 0/1 POE POE Interface Power pe POE Port 600mA General Web Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (Ul), Farsi (Ul) Operating	•	
Bandwidth Income 80Mbps; Outcome 80Mbps Output Amount of Mill (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Max Resolution	8MP
Output HDMI: 1-ch, 3840×2160, 2560×1600, 2560×1440, 1920×1080, 1280×720, 800 ×600, 1024×768, 1366 HDMI/VGA Output x768, 1440×900, 1280×800 VGA:1-ch, 1920×1080, 1280×720, 800×600,1024×768, 1366×768, 1440×900, 1280×800 Screen Split 1/3/4/6/8/9/10 Audio Output 1×RCA Decoding Pecoding Pecoding Format S+265/H.265/H.264 Recording Resolution 8MP/6MP/SMP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Dis S SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD SATA 2 SATA interface N/A Array Type N/A Network Interface 1xR45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE POE POE Tot 600mA General Web Version	Two-way Audio Input	1-ch, 3.5mm
HDMI: 1-ch, 3840×2160, 2560×1600, 2560×1640, 1920×1080, 1280×720, 800 ×600, 1024×768, 1366 ×768, 1440×900, 1280×800 VGA:1-ch, 1920×1080, 1280×720, 800×600,1024×768, 1366×768, 1440×900, 1280×800 Screen Split	Bandwidth	Income 80Mbps; Outcome 80Mbps
### HDMI/VGA Output	Output	
VGA:1-ch, 1920×1080, 1280×720, 800×600,1024×768, 1366×768, 1440×900, 1280×800		
Screen Split 1/3/4/6/8/9/10 Audio Output 1×RCA Decoding Vecoding Format \$ +265/H.265/H.264 Recording Resolution 8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF Preview Capability 1×x4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback 1×x4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk Vector SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A Network Interface 1×RU45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE Vector POE Interface 8×RU45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 60mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polis	HDMI/VGA Output	×768, 1440×900, 1280×800
Audio Output 1×RCA Decoding Decoding Format S+265/H.265/H.264 Recording Resolution 8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/CIF Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes SATA 2SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface NEWork Interface 1xRU45 self-adaptive 10/100 Mbps network interface USB Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RU45 self-adaptive 10/100 Mbps network interface Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RU45 self-adaptive 10/100 Mbps network interface Web Version Web6 English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~55°C, 10% ~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)		
Decoding Format \$+265/H.265/H.264 Recording Resolution \$MPP/6MP/SMP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF Preview Capability \$1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback \$1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk SATA \$2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface USB Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface N/A Alarm In/Out 0/1 POE POE Interface 8 8xRJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions - 10°C × 55°C, 10% -90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) <25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Screen Split	1/3/4/6/8/9/10
Decoding Format	Audio Output	1×RCA
Recording Resolution 8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/QCIF Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface N/A Network Interface 1xR45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 01 POE POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C - 55°C, 10% - 90% RH <th< th=""><th></th><th></th></th<>		
Preview Capability 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10° C ~ 55°C, 10% – 90% RH Power Supply 100 ~ 240V AC, 50 ~ 60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions	Decoding Format	S+265/H.265/H.264
Synchronous Playback 1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P Records Encryption Yes Hard Disk SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD Capacity eSATA Interface N/A NA Array Type N/A NA External Interface 1xRJ45 self-adaptive 10/100 Mbps network interface Web 2x 82.0 Serial Interface N/A NA Alarm In/Out 0/1 O/1 POE POE POE POWE per POE Port 30W Max Current per POE Port 600mA General Web Version Web 6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)		8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Records Encryption Yes Hard Disk SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD SATA Interface N/A Array Type N/A External Interface Network Interface 1 xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2 xUSB 2.0 Serial Interface N/A Alarm In/Out O/1 POE POE POE Interface 8 xRJ45 self-adaptive 10/100 Mbps network interface 8 x RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W 600mA General Web Version Web 6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Preview Capability	1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P, 10×4CIF
Hard Disk SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface 8×RJ45 self-adaptive 10/100 Mbps network interface POE NOW O/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface 8×RJ45 self-adaptive 10/100 Mbps network interface 9 own POE POE POT 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) 45.1×255×231 mm (1.78×10.04×9.09 inch)	Synchronous Playback	1×4K, 1×5MP, 2×4MP, 4×1080P, 8×720P
SATA 2 SATA interfaces for 2 HDDs Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface Network Interface Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C > 55°C, 10% > 90% RH Power Supply 100 ~ 240V AC, 50 ~ 60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Records Encryption	Yes
Capacity Up to 10TB for each HDD eSATA Interface N/A Array Type N/A External Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10% ~ 90% RH Power Supply 100 ~ 240V AC, 50 ~ 60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Hard Disk	
eSATA Interface N/A Array Type N/A External Interface Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~55°C, 10% ~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	SATA	2 SATA interfaces for 2 HDDs
Array Type N/A External Interface Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE	Capacity	Up to 10TB for each HDD
External Interface Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2xUSB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface Power per POE Port 30W Max Current per POE Port 600mA General Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	eSATA Interface	N/A
Network Interface 1xRJ45 self-adaptive 10/100 Mbps network interface USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Array Type	N/A
USB Interface 2×USB 2.0 Serial Interface N/A Alarm In/Out 0/1 POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	External Interface	
Serial InterfaceN/AAlarm In/Out0/1POEPOE Interface8×RJ45 self-adaptive 10/100 Mbps network interfacePower per POE Port30WMax Current per POE Port600mAGeneralWeb6LanguageEnglish, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI)Operating Conditions-10°C ~55°C, 10%~90% RHPower Supply100~240V AC, 50~60 HzConsumption (without HDD)≤25W (without HDD)Chassis1UDimensions45.1×255×231 mm (1.78×10.04×9.09 inch)	Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Alarm In/Out POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions −10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	USB Interface	2×USB 2.0
POE POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions −10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Serial Interface	N/A
POE Interface 8×RJ45 self-adaptive 10/100 Mbps network interface Power per POE Port 30W Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Alarm In/Out	0/1
Power per POE Port 30W Max Current per POE Port 600mA General Web Version Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	POE	
Max Current per POE Port 600mA General Web Version Web6 Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	POE Interface	8×RJ45 self-adaptive 10/100 Mbps network interface
GeneralWeb VersionWeb6LanguageEnglish, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI)Operating Conditions-10°C ~ 55°C, 10%~90% RHPower Supply100~240V AC, 50~60 HzConsumption (without HDD)≤25W (without HDD)Chassis1UDimensions45.1×255×231 mm (1.78×10.04×9.09 inch)	Power per POE Port	30W
Web VersionWeb6LanguageEnglish, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI)Operating Conditions-10°C ~ 55°C, 10%~90% RHPower Supply100~240V AC, 50~60 HzConsumption (without HDD)≤25W (without HDD)Chassis1UDimensions45.1×255×231 mm (1.78×10.04×9.09 inch)	Max Current per POE Port	600mA
Language English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai, French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	General	
Language French, Polish, Dutch, Hebraism (UI), Farsi (UI) Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Web Version	Web6
Operating Conditions -10°C ~ 55°C, 10%~90% RH Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Language	English, Russian, Spanish, Korean, Italian, Turkish, Simple Chinese, Traditional Chinese, Thai,
Power Supply 100~240V AC, 50~60 Hz Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)		French, Polish, Dutch, Hebraism (UI), Farsi (UI)
Consumption (without HDD) ≤25W (without HDD) Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Operating Conditions	-10°C ~ 55°C, 10%~90% RH
Chassis 1U Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Power Supply	100~240V AC, 50~60 Hz
Dimensions 45.1×255×231 mm (1.78×10.04×9.09 inch)	Consumption (without HDD)	≤25W (without HDD)
	Chassis	1U
Weight (without HDD) 2.85Kg (6.28lb)	Dimensions	45.1×255×231 mm (1.78×10.04×9.09 inch)
	Weight (without HDD)	2.85Kg (6.28lb)

AVAILABLE MODEL

TC-R3210 SPEC: I/B/P

Tiandy

DIMENSIONS



Physical Interfaces



