

VisionTek®

PERFORMANCE PC UPGRADES



2023

PRODUCT CATALOG



Contact Us

If you have any questions about any of the products in this catalog:

Email: sales@visiontek.com

TABLE OF CONTENTS:

ABOUT VISIONTEK	1
DOCKING STATIONS	2-11
USB 3.0 DOCKING STATIONS	
USB-C DOCKING STATIONS	
THUNDERBOLT DOCKS / EGFX	
DOCKING STATION GUIDE	12-15
WEBCAMS	16-18
HEADSETS	17
CABLES & ADAPTERS	19-26
CABLES & ADAPTER GUIDE	
DISPLAYPORT	
MINI DISPLAYPORT	
HDMI	
USB-C	
MOBILE CHARGING	27-28
USB-C POWER ADAPTERS	
LIGHTNING CABLES	
AUDIO	29-30
GRAPHICS CARDS	31-34
MULTI-MONITOR GUIDE	
MAINSTREAM CONSUMER GRAPHICS	
SMALL FORM FACTOR GRAPHICS	
VHDCI MULTI-PORT GRAPHICS	
MINI DP/DP	
MULTI-PORT HDMI	
MEMORY	35-38
MEMORY - DESKTOP	
MEMORY - NOTEBOOK	
SOLID STATE DRIVES	39-43
SSD - INTERNAL SATA	
SSD - INTERNAL M.2	
SSD - USB 3.0	
SSD ACCESSORIES	

About VisionTek

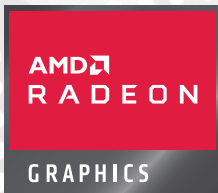
Founded in 1988, VisionTek remains true to its suburban Chicago roots with offices in Arlington Heights and Schaumburg, IL, USA.

VisionTek's rich history shaped the company into what it is today. Currently, VisionTek is focused on expansion of new products to diversify, compliment, and balance our core PC product lines. VisionTek continues to offer state-of-the-art PC graphics cards, docking stations, video wall solutions, video cables, memory, and solid-state drives, but has expanded the product offering to better serve the computing industry. The VisionTek product line also includes cables and adapters, keyboards, mobile accessories, portable audio products and more.



Technology Partners:

VisionTek is one of the few American based technology brands with a wide range of PC, Mac & Mobile components. Core technology partners include industry leaders, such as AMD's Radeon™ Graphics and Intel's Thunderbolt™ product group.



Scan QR Code to
View All Docking Stations
www.visiontek.com



DOCKING STATIONS

VisionTek Docks allow you to easily connect your Windows, macOS, or Chrome OS systems to a variety of ports and outputs via a simple USB-Connection. Our universal solutions work across most devices and are simple to connect and configure.

USB 3.0 DOCKING STATIONS

VisionTek USB 3.0 single-cable docking station solutions increase productivity with legacy device support. Connect and expand additional displays and peripherals.

VT PART #	DESCRIPTION
901200	VT100 Universal Portable USB 3.0 Dock
901147	VT1000 Universal Dual Display USB 3.0 Dock
901005	VT4000 Universal Dual 4K USB Dock



901147 - VT1000

USB-C DOCKING STATIONS

VisionTek USB-C single-cable docking station solutions improve your workflow with additional ports and functionality.

VT PART #	DESCRIPTION
901226	VT200 USB-C Portable Dock
901525	VT210 USB-C Portable Dock
901527	VT350 USB-C Portable Dock
901469	VT400 USB-C Portable Dock
901284	VT2000 USB-C Multi Display MST Dock
901381	VT2500 USB-C Multi Display MST Dock 85W PD
901551	VT2510 USB-C Multi Display MST Dock 100W PD
901531	VT2600 USB-C DP 1.4 MST Dock 100W PD
901532	VT2900 USB-C Dual System KVM Dock 100W PD
901005	VT4000 Universal Dual 4K USB Dock
901250	VT4500 Universal Dual 4K Dock 60W PD
901484	VT4510 Universal Dual 4K Dock 100W PD
901292	VT4800 TB3 / USB-C Docking Station 60W PD
901468	VT7000 Triple Display 4K Dock 100W PD
901499	VT7100 Triple Display 4K Dock 100W PD
901502	VT7400 Triple Display 4K 10Gbps Dock 100W PD
901492	VT8000 Quad Display 4K Dock 100W PD



901250 - VT4500



901468 - VT7000

THUNDERBOLT™ 3/4 DOCKS

Expand graphics performance and connect additional high speed peripherals to a Thunderbolt™ 3 / 4 equipped computer, laptop or Mac.

VT PART #	DESCRIPTION
901292	VT4800 TB3 / USB-C Docking Station 60W PD
901504	VT5400 TB4 Dual Display Dock 80W PD



901504 - VT5400

THUNDERBOLT™ 3 eGFX

Expand graphics performance and connect additional high speed peripherals to a Thunderbolt™ 3 / 4 equipped computer, laptop or Intel Mac.

VT PART #	DESCRIPTION
901252	TB3 Mini External Graphics (eGFX) Enclosure



901252 - TB3 MINI EGFX ENCLOSURE

VT100 Dual Display Universal USB 3.0 Docking Station

- Supports 2 Displays via DisplayLink
- USB-A connection to host system
- 1x HDMI, 1x VGA, 2x USB Ports, micro/SD Reader, Ethernet

SKU: 901200



VT200 Dual Display USB-C Docking Station with Power Pass-through

- Supports up to 3 Displays (HDMI, DP or VGA) via DP Alt Mode
- USB-C connection to host system
- 1x DP, 1x HDMI, 1x VGA, 2x USB-A Ports, 1x USB-C Data Port
- 100W Power Delivery Supported (Power Supply not included)

SKU: 901226



VT210 Dual Display USB-C Docking Station with Power Pass-through

- Supports up to 3 Displays (HDMI, DP or VGA) via DP Alt Mode
- USB-C connection to host system
- 1x DP, 1x HDMI, 1x VGA, 2x USB-A Ports, 1x USB-C Data Port
- 100W Power Delivery Supported (Power Supply not included)

SKU: 901525





VT350 Portable USB-C Docking Station with Power Pass-through

- Supports up to 2 Displays (HDMI, DP) via DP Alt Mode
- USB-C connection to host system
- 1x DP, 1x HDMI, 2x USB-A Ports, 1x Ethernet, 1x USB-C Data Port
- 100W Power Delivery Supported (Power Supply not included)

SKU: 901527



VT400 Portable USB-C Docking Station with Power Pass-through

- Supports up to 2 Displays (HDMI, DP) via DP Alt Mode
- USB-C connection to host system
- 1x DP, 1x HDMI, 2x USB-A Ports, 1x Ethernet, 1x USB-C Data Port
- 100W Power Delivery Supported (Power Supply not included)

SKU: 901469



VT1000 Dual Display Universal USB 3.0 Docking Station

- Supports 2 Displays (HDMI, DP or VGA) via Displaylink
- USB-A connection to host system
- 1x HDMI, 1x DP, 1x VGA, 3x USB Ports, Audio, Ethernet, Kensington Lock
- Does not Provide Power to Host System

SKU:901147



VT2000 USB-C Docking Station - Multi Display MST Dock

- Supports up to 3 Displays (HDMI or DP) via DP Alt Mode
- USB-C connection to host system
- 2x DP, 1x HDMI, 4x USB Ports, Audio, Ethernet, SD Reader, Kensington Lock
- 85W Power Delivery Supported (Power Supply not included)

SKU: 901284



VT2500 USB-C Docking Station - Multi Display MST Dock 85W Power Delivery

- Supports up to 3 Displays (HDMI or DP) via DP Alt Mode
- USB-C connection to host system
- 2x DP, 1x HDMI, 4x USB Ports, Audio, Ethernet, SD Reader, Kensington Lock
- 85W Power Delivery from included Power Supply

SKU: 901381



VT2510 USB-C Docking Station - Multi Display MST Dock 100W Power Delivery

- Supports up to 3 Displays (HDMI or DP) via DP Alt Mode
- USB-C connection to host system
- 2x DP, 1x HDMI, 4x USB Ports, Audio, Ethernet, SD Reader, Kensington Lock
- 100W Power Delivery from included Power Supply

SKU: 901551





VT2600 USB-C DP 1.4 Docking Station - Multi Display MST Dock 100W Power Delivery

- Supports up to 3 Displays (HDMI, DP) via DP Alt Mode
- USB-C connection to host system
- 3x DP, 1x HDMI, 3x USB-A 10Gb, 3x USB-C 10Gb, Audio, SD/ micro SD Reader, Ethernet, Kensington Security Slot
- 100W Power Delivery from included Power Supply

SKU: 901531



VT2900 Dual System KVM Dock with 100W Power Delivery

- Supports up to 2 Displays (HDMI, DP) via DP Alt Mode
- USB-C connection to host system
- 1x DP, 1xHDMI, 3x USB-A, 2x USB-C, Audio, Ethernet, KVM Switch, 1x USB-C Power Delivery In, Kensington Security Slot
- 100W Power Delivery Supported for PC2 included (PC1 USB-C Power Supply Sold Separately)

SKU: 901532



VT4000 - Dual Display 4K USB 3.0 & USB-C Docking Station

- Supports 2 Displays (HDMI or DP) via Displaylink
- USB-C or USB-A connection to host system
- 2x HDMI, 2x DP, 6x USB-A Ports, Audio, Ethernet, Kensington Lock
- Does not Provide Power to Host System

SKU: 901005





VT4500 Dual Display 4K USB 3.0 & USB-C Docking Station with Power Delivery

- Supports 2 Displays (HDMI or DP) via Displaylink
- USB-C or USB-A connection to host system
- 2x HDMI, 2x DP, 4x USB-A Ports, 2x USB-C, Audio, Ethernet, Kensington Lock
- 60W of Power Delivery via USB-C, USB-A does not provide power

SKU: 901250



VT4510 Dual Display 4K USB 3.0 & USB-C Docking Station with 100W Power Delivery

- Supports 2 Displays (HDMI or DP) via Displaylink
- USB-C or USB-A connection to host system
- 2x HDMI, 2x DP, 4x USB-A Ports, 2x USB-C, Audio, Ethernet, Kensington Lock
- 100W of Power Delivery via USB-C, USB-A does not provide power

SKU: 901484



VT4800 - Dual Display Thunderbolt 3 & USB-C Docking Station with 60W Power Delivery

- Supports 2 Displays (DP) via Thunderbolt™ 3 or DisplayPort Over USB-C
- USB-C or Thunderbolt™ connection to host system
- 2x DP, 4x USB, 1x USB-C, Audio, Ethernet, Kensington Lock
- 60W of Power Delivery

SKU:901292





VT5400 Dual Display 4K Thunderbolt™ 4 Docking Station with 80W Power Delivery

- Supports 2 Displays via Thunderbolt™ 4
- Thunderbolt™ 4 connection to host system
- 1x HDMI, 1x DP, 5x USB-A 10 Gbps, Thunderbolt™ 4, Audio, SD card Reader, Ethernet
- 80W of Power Delivery

SKU: 901504



*COMING
SOON*

VT4950 - KVM USB-C Docking Station Dual Host 100W Power Delivery Triple 4K Display

- Supports 3 Displays via DisplayLink and DisplayPort over USB-C
- Dual USB-C connections to Host systems
- 1x HDMI, 2x DP, 4x USB, 1x USB-C, Audio, Ethernet, Kensington Lock
- 100W of Power Delivery via USB-C to each system

SKU: COMING SOON



VT7000 Triple Display 4K USB 3.0 & USB-C Docking Station with 100W Power Delivery

- Supports 2 Displays (HDMI or DP) via DisplayLink
- Supports 1 Display (HDMI) via DP Alt Mode
- USB-C or USB-A connection to host system
- 2x HDMI (DL), 2x DP (DL), 1x HDMI (DP Alt Mode), 2 x USB-A (5Gbps), 1 x USB-A (10Gbps), 1 x USB-C (5Gbps), 1 x USB-C (10Gbps), Audio/Mic, Ethernet, Kensington Lock
- 100W of Power Delivery via USB-C, USB-A does not provide power

SKU: 901468





VT7400 Triple Display 4K USB-C 10Gbps Docking Station with 100W Power Delivery

- Supports 2 Displays (HDMI or DP) via DisplayLink
- Supports 1 Display (HDMI) via DP Alt Mode
- USB-C connection to host system
- 2x HDMI (DisplayLink), 2x DP (DisplayLink), 1x HDMI (DP Alt Mode), 4 x USB-A (10Gbps/7.5W), 2 x USB-C (10Gbps/15W), Audio/Mic, Ethernet, Kensington Security Slot
- 100W of Power Delivery via USB-C

SKU: 901502



VT7100 Triple Display 4K USB-C Docking Station with 100W Power Delivery

- Supports 2 Displays (HDMI or DP) via DisplayLink
- Supports 1 Display (HDMI) via DP Alt Mode
- USB-C or USB-A connection to host system
- 1 x HDMI (DL), 1 x DP (DL), 1 x HDMI (DP Alt Mode), 4 x USB-A (5Gbps), 1 x USB-C (5Gbps), 1 x USB-A Quick Charge, 1 x USB-C Power Delivery, Audio/Mic, Ethernet, Kensington Lock
- 100W of Power Delivery via USB-C, USB-A does not provide power

SKU: 901499



VT8000 Quad Display 4k USB 3.0 & USB-C Docking Station with 100W Power Delivery

- Supports 4 Displays (HDMI or DP) via DisplayLink
- USB-C or USB-A connection to host system
- 4x HDMI, 4x DP, 4x USB-A Ports (5Gbps), 1x USB-C PD Port, Audio/Mic, SD/ Micro SD Card Reader, Ethernet, Kensington Lock
- 100W of Power Delivery via USB-C, USB-A does not provide power

SKU: 901492



DOCKING STATION GUIDE

PORTABLE DOCKING STATIONS

	VT80	VT90	VT100	VT200 / VT210	VT350	VT400	VT1000
VisionTek Part #	901505	901506	901200	901226 / 901525	901527	901469	901147
Dock Connection	USB 3.0 USB-C	USB 3.0 USB-C	USB 3.0	USB-C	USB-C	USB-C	USB 3.0
Power Adapter	USB Bus Power	USB Bus Power	USB Bus Power	USB Bus Power	USB Bus Power	USB Bus Power	20W
Power Delivery	-	-	-	Up to 100W**	Up to 100W**	Up to 100W**	-
Displays Supported	1	1	2	2-3*	2	2	2
HBR2 PC Maximum Supported Resolutions	Silicon Motion USB Graphics 1 x 4K @ 30Hz	Silicon Motion USB Graphics 1 x 4K @ 30Hz	DisplayLink 2 x FHD @ 60Hz 1 x QHD @ 60Hz (HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz (DP) 2 x FHD @ 60Hz 3 x 720P @ 60Hz*	USB-C / DP Alt Mode 1 x FHD @ 60Hz 2 x FHD @ 60Hz	USB-C / DP Alt Mode 1 x 4K @ 60Hz 2 x FHD @ 60Hz	DisplayLink 1 x QHD @ 60Hz 2 x FHD @ 60Hz
HBR3 PC Maximum Supported Resolutions	Silicon Motion USB Graphics 1 x 4K @ 30Hz	Silicon Motion USB Graphics 1 x 4K @ 30Hz	DisplayLink 2 x FHD @ 60Hz 1 x QHD @ 60Hz (HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz (DP) 2 x FHD @ 60Hz 3 x 720P @ 60Hz*	USB-C / DP Alt Mode 1 x 4K @ 30Hz 2 x 4K @ 30Hz	USB-C / DP Alt Mode 1 x 4K @ 60Hz 2 x FHD @ 60Hz	DisplayLink 1 x QHD @ 60Hz 2 x FHD @ 60Hz
Intel Mac	Silicon Motion USB Graphics 1 x 4K @ 30Hz	Silicon Motion USB Graphics 1 x 4K @ 30Hz	DisplayLink 2 x FHD @ 60Hz 1 x QHD @ 60Hz (HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz (DP/HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz	USB-C / DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 1 x QHD @ 60Hz 2 x FHD @ 60Hz
M1 Mac	Silicon Motion USB Graphics 1 x 4K @ 30Hz	Silicon Motion USB Graphics 1 x 4K @ 30Hz	DisplayLink 2 x FHD @ 60Hz 1 x QHD @ 60Hz (HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz (DP/HDMI) 1 x FHD @ 60Hz (VGA)	USB-C / DP Alt Mode 1 x 4K @ 30Hz	USB-C / DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 1 x QHD @ 60Hz 2 x FHD @ 60Hz
Video Interfaces	(1) DP 1.2	(1) HDMI 1.4	(1) HDMI 1.4 (1) VGA	(1) DP 1.2 (1) HDMI 1.4 (1) VGA	(1) DP 1.2 (1) HDMI 2.0	(1) DP 1.2 (1) HDMI 2.0	(1) DP 1.2 (1) HDMI 1.4 (1) VGA
Ports	N/A	N/A	(2) USB-A 3.0 (1) RJ45	(2) USB-A 3.0 (1) USB-C 3.1 Gen 1 (1) USB-C Power Pass-through Only	(2) USB-A 3.0 (1) USB-C 3.1 Gen 1 (1) USB-C Power Pass-through Only (1) RJ45	(2) USB-A 3.0 (1) USB-C 3.1 Gen 1 (1) USB-C Power Pass-through Only (1) RJ45	(3) USB-A 3.0 (1) Audio / Mic Combo (1) RJ45
Cable Length	Adapter	Adapter	0.1m Attached	0.1m	0.1m	0.1m	1.0m

* 3rd monitor requires additional configuration ** Pass-through power provided by users USB-C power adapter and cable (see manual for details)

DOCKING STATION GUIDE

USB-C MST | THUNDERBOLT 3/4

	VT2000	VT2500	VT2510	VT2600	VT2900	VT4800	VT5400
VisionTek Part #	901284	901381	901381	901531	901532	901292	901504
Dock Connection	USB-C	USB-C	USB-C	USB-C	USB-C	Thunderbolt 3 USB-C	Thunderbolt 4
Power Adapter	USB Bus Power	100W	100W	150W	130W	130W	120W
Power Delivery	Up to 85W**	85W	100W	100W	100W PC2 Up to 100W PC1**	60W	80W
Displays Supported	2-3 ¹	2-3 ¹	2-3 ¹	2-3 ¹	2	2	2
HBR2 PC Maximum Supported Resolutions	DP Alt Mode 1 x 4K @ 30Hz (DP / HDMI) 2 x FHD @ 60Hz	DP Alt Mode 1 x 4K @ 30Hz (DP / HDMI) 2 x FHD @ 60Hz	DP Alt Mode 1 x 4K @ 30Hz (DP / HDMI) 2 x FHD @ 60Hz	DP Alt Mode 1 x 4K @ 30Hz (DP / HDMI) 2 x FHD @ 60Hz	DP Alt Mode 1 x 4K @ 30Hz (DP / HDMI) 2 x QHD @ 60Hz	Thunderbolt 3/4 2 x 4K 60hz	Thunderbolt 3/4 2 x 4K 60Hz
HBR3 PC Maximum Supported Resolutions	DP Alt Mode 1 x 4K @ 60Hz 3 x FHD @ 60Hz ¹	DP Alt Mode 1 x 4K @ 60Hz 3 x FHD @ 60Hz ¹	DP Alt Mode 1 x 4K @ 60Hz 2 x 4K @ 30Hz 2 x 4K @ 30Hz + 1 x FHD @ 60Hz ¹	DP Alt Mode 1 x 4K @ 60Hz 2 x 4K @ 30Hz 2 x 4K @ 30Hz + 1 x FHD @ 60Hz ¹	DP Alt Mode 1 x 4K @ 60Hz 2 x 4K @ 30Hz	Thunderbolt 3/4 2 x 4K 60hz DP Alt Mode 2 x QHD @ 60Hz	Thunderbolt 3/4 1 x 8K 30Hz 2 x 4K 60Hz
Intel Mac	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	Thunderbolt 3 2 x 4K 60hz	Thunderbolt 3 2 x 4K 60Hz
M1 Mac	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	DP Alt Mode 1 x 4K @ 60Hz	Thunderbolt 4 2 x 4K 60hz (M1 Pro / Max) 1 x 4K 60hz (M1)	Thunderbolt 4 2 x 4K 60hz (M1 Pro / Max) 1 x 4K 60hz (M1) ²
Video Interfaces	(2) DP 1.2 (1) HDMI 1.4	(2) DP 1.2 (1) HDMI 1.4	(2) DP 1.2 (1) HDMI 1.4	(2) DP 1.4 (1) HDMI 2.0 (1) HDMI 1.4	(1) DP 1.4 (1) HDMI 2.0	(2) DP 1.4	(1) DP 1.4 (1) HDMI 2.0
Ports	(2) USB-A 2.0 (2) USB-A 3.1 Gen 1 (1) Audio / Mic Combo (1) RJ45	(2) USB-A 2.0 (2) USB-A 3.1 Gen 1 (1) Audio / Mic Combo (1) RJ45	(2) USB-A 2.0 (2) USB-A 3.1 Gen 1 (1) Audio / Mic Combo (1) RJ45	(3) USB-A 10Gb (1x7.5W, 2x4.5W) (3) USB-C 10Gb (1x30W, 2x7.5W) (1) SD/micro SD (1) Audio / Mic (1) RJ45	(3) USB-A 3.1 Gen 1 (BC 1.2 12W) (2) USB-C 3.1 Gen 1 (BC 1.2 12W) (1) Audio / Mic Combo (1) RJ45	(4) USB-A 3.1 Gen 1 (1) USB-C 3.1 Gen 1 (1) Audio / Mic Combo (1) RJ45	(5) USB-A 3.1 Gen 2 (2) Thunderbolt 4 (1) SD Reader (1) Audio / Mic Combo (1) RJ45
Cable Length	1.0m	1.0m	1.0m	1.0m	1.0m	0.7m	.8m

1 - Host System must support DP 1.3 HBR3 and have onboard graphics that supports MST for 3 external displays at 1080P 2 - Cloned Display only on Base M1 Mac ** Passthrough power provided by users USB-C power adapter and cable (see manual for details)

DOCKING STATION GUIDE

VT4000 SERIES

	VT4000	VT4500	VT4510	VT4800	VT4950
VisionTek Part #	901005	901250	901484	901292	Coming Q2 2023
Dock Connection	USB 3.0 USB-C	USB 3.0 USB-C	USB 3.0 USB-C	Thunderbolt 3 USB-C	USB-C
Power Adapter	40W	100W	130W	130W	230W
Power Delivery	-	60W	100W	60W	100W Per System
Displays Supported	2	2	2	2	2-3 ¹
HBR2 PC Maximum Supported Resolutions	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	Thunderbolt 3/4 2 x 4K 60hz	DisplayLink 2 x 4K @ 60Hz (DP) DP Alt Mode 1 x 4K @ 30Hz (HDMI)
HBR3 PC Maximum Supported Resolutions	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	Thunderbolt 3/4 2 x 4K 60hz DP Alt Mode 2 x QHD @ 60Hz	DisplayLink 2 x 4K @ 60Hz (DP) DP Alt Mode 1 x 4K @ 60Hz (HDMI)
Intel Mac	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	Thunderbolt 3 2 x 4K 60hz	DisplayLink 2 x 4K @ 60Hz (DP) DP Alt Mode 1 x 4K @ 60Hz (HDMI)
M1 Mac	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz	Thunderbolt 3 2 x 4K 60hz (M1 Pro / Max) 1 x 4K 60hz (M1)	DisplayLink 2 x 4K @ 60Hz (DP) DP Alt Mode 1 x 4K @ 60Hz (HDMI)
Video Interfaces	(2) DP 1.3 (2) HDMI 2.0	(2) DP 1.3 (2) HDMI 2.0	(2) DP 1.3 (2) HDMI 2.0	(2) DP 1.4	(2) DP 1.4 (1) HDMI 2.0
Ports	(6) USB-A 3.0 (1) Audio Port (1) Mic Port (1) RJ45	(4) USB-A 3.0 (2) USB-C 3.1 Gen 1 (1) Audio Port (1) Mic Port (1) RJ45	(4) USB-A 3.0 (2) USB-C 3.1 Gen 1 (1) Audio Port (1) Mic Port (1) RJ45	(4) USB-A 3.1 Gen 1 (1) USB-C 3.1 Gen 1 (1) Audio / Mic Combo (1) RJ45	(2) USB-A 2.0 ² (1) USB-C 3.1 Gen 2 (2) USB-A 3.1 Gen 2 (1) Audio / Mic Combo (1) RJ45
Cable Length	USB-C: 1.0m USB-C - USB-A: 1.0m	USB-C: 1.0m USB-C - USB-A: 1.0m	USB-C: 1.0m USB-C - USB-A: 1.0m	0.7m	(2) 1.0m

1 - Host system must support DP Alt mode.
2 - USB 2.0 ports for keyboard and mouse only.

	VT7000	VT7100	VT7400	VT8000
VisionTek Part #	901468	901499	901502	901492
Dock Connection	USB 3.0 USB-C	USB-C	USB-C	USB 3.0 USB-C
Power Adapter	130W	120W	180W	180W
Power Delivery	100W	100W	100W	100W
Displays Supported	3 ¹	3 ¹	3 ¹	4
HBR2 PC Maximum Supported Resolutions	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 4 x 4K @ 60Hz
HBR3 PC Maximum Supported Resolutions	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 4 x 4K @ 60Hz
Intel Mac	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 4 x 4K @ 60Hz
M1 Mac	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 30Hz	DisplayLink 2 x 4K @ 60Hz DP Alt Mode 1 x 4K @ 60Hz	DisplayLink 4 x 4K @ 60Hz
Video Interfaces	(2) DP 1.2 (DisplayLink) (2) HDMI 2.0 (DisplayLink) (1) HDMI 2.0 (DP Alt Mode)	(1) DP 1.2 (DisplayLink) (1) HDMI 2.0 (DisplayLink) (1) HDMI 1.4 (DP Alt Mode)	(2) DP 1.2 (DisplayLink) (2) HDMI 2.0 (DisplayLink) (1) HDMI 2.0 (DP Alt Mode)	(4) DP 1.2 (4) HDMI 2.0
Ports	(2) USB-A 3.0 (1) USB-A 3.1 Gen 2 (1) USB-C 3.0 (1) USB-C 3.1 Gen 2 (1) Audio / Mic Combo (1) RJ45	(4) USB-A 3.1 Gen 1 (1) USB-C 3.1 Gen 1 (1) USB-A Quick Charge (1) USB-C Power Delivery (1) Audio / Mic Combo (1) RJ45	(4) USB-A 3.1 Gen 2 / BC1.2 (7.5W) (2) USB-C 3.1 Gen 2 / BC1.2 (15W) (1) Audio / Mic Combo (1) RJ45	(3) USB-A 3.0 (1) USB-A 3.1 Gen 2 (1) SD Reader (1) Micro SD Reader (1) USB-C PD 30W (1) Audio / Mic Combo (1) RJ45 2.5Gb
Cable Length	USB-C: 1.0m USB-C - USB-A: 1.0m	USB-C: 1.0m	USB-C: 1.0m	USB-C: 1.0m USB-C - USB-A Adapter

1 - Host system must support USB-C DP Alt mode and be connected via USB-C for 3 monitors

Scan QR Code to
View All Webcams
www.visiontek.com



WEBCAMS

Take control of your online video with the VisionTek webcams capturing in full HD video. Enter a new realm of realistic clarity in your office or gaming room so you can present professionally and confidently. You don't have to install any drivers so you can be ready for any last-minute meetings or hangouts with friends.

VTWC20 HD 1080p Webcam



Full HD video (1080p 30FPS), record and share colorful HD quality video. Fixed focus distance lens with auto focus and a 77 degree viewing angle. Onboard digital microphone for clear crisp audio. Compatible with Windows, Mac, Linux and Chromebook

SKU: 901380



VTWC30 Premium Full HD 1080p Webcam



Adjustable manual focus lens and a 83 degree viewing angle. Full HD video (1080p 30FPS), capturing HD quality video. Onboard omni-directional microphones. Compatible with Windows, Mac, Linux and Chromebook

SKU: 901379



VTWC30 Premium Full HD 1080p Webcam



Built in ring light with auto focus lens and a 96 degree viewing angle. Full HD video (1080p 60FPS), capturing HD quality video. Onboard omni-directional microphones. Compatible with Windows, Mac, Linux and Chromebook

SKU: 901442



VISIONTEK WEBCAM GUIDE



Model	VTWC20	VTWC30	VTWC40
VisionTek Part #	901380	901379	901442
Focus	Fixed	Manual	Automatic
Angle of View	77°	83°	96°
Resolution Supported	1920 x 1080	1920 x 1080	1920 x 1080
Frame Rate	30 FPS	30 FPS	60 FPS
Ring Light	No	No	Yes
Privacy Cover	Yes	Yes	Yes
Microphone	Dual Built-In	Dual Built-In Omni Directional	Dual Built-In Omni Directional
Image Sensor	CMOS	CMOS	HD CMOS
Interface	USB 2.0	USB 2.0	USB 2.0
Compatibility	Windows 10, 8, 7, XP SP3, Chromebook, Mac, Linux	Windows 10, 8, 7, XP SP3, Chromebook, Mac, Linux	Windows 10, 8, 7, XP SP3, Chromebook, Mac, Linux
Pixels	2 Million	2 Million	2 Million
Cable Length	1.7m / 5' 7"	1.7m / 5' 7"	1.7m / 5' 7"
Mounting Options	L-Shape Joint 1/4' Standard Tripod*	L-Shape Joint 1/4' Standard Tripod*	L-Shape Joint 1/4' Standard Tripod*
Working Temperature	-10° to 40° C	-10° to 40° C	-10° to 40° C
Power Consumption	<1.25W	<1.25W	<1.25W

HEADSETS



VTK-SH20 Stereo Headset w/ Microphone

The VisionTek VTK-SH20 Stereo Headset delivers premium features and performance at a value price. The 40mm drivers deliver rich audio while the inline volume control allows for fast adjustments of audio levels. Synthetic leather earcups isolate sound and cushioned earpads ensure the headset is comfortable to wear for long periods of time.

SKU: 901457



Scan QR Code to
View All Cables & Adapters
www.visiontek.com



CABLES & ADAPTERS

Discover a world of flexibility with VisionTek cables and adapters. Whether you want to use a legacy video interface with a modern HDTV or use a legacy display with a modern computer, we have what you need to make the right connection.

Our cables work with all operating systems including macOS, Windows and Chrome OS.



Connect Your Displays

Output devices such as a graphics card, laptop or tablet all have different ports that may not match your intended display. VisionTek offers cable and adapter solutions to convert and adapt display signals.



Passive Cables and Adapters

Passive adapters and cables rely on the host device to output and make any signal conversions. Most conversions require an active adapter. For DisplayPort if your host device supports DP++ you can usually connect up to 2 displays with passive connections. If your host device is not DP++ an active DisplayPort adapter is required.

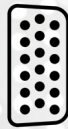


Active Cables and Adapters

Active adapters and cables have a chip that converts the signal in the cable or adapter. Convert a DisplayPort signal to your display connection type easily. Connect and output to more than 2 converted DisplayPort signals allowing for multiple displays. VisionTek cables and adapters are all active where necessary to eliminate the guesswork.

CABLES & ADAPTERS GUIDE

MY DISPLAY HAS THIS PORT



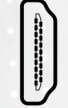
MY DEVICE HAS THIS PORT



DVI-D SL



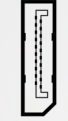
HDMI 1.4



HDMI 2.0



HDMI 2.1



DisplayPort

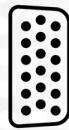


Mini DisplayPort



USB-C

	VGA	DVI-D SL	DVI-D DL	HDMI 1.4	HDMI 2.0	HDMI 2.1	DisplayPort	Mini DisplayPort	USB-C
Max Resolution: 1920 x 1200		Max Resolution: 1920 x 1200	Max Resolution: 2560 x 1440 @60Hz	Max Resolution: 1080p 1920 x 1080 @ 60Hz	Max Resolution: 4K 3840 x 2160 @ 60Hz	Max Resolution: 4K @ 120Hz 8K @ 60Hz	Max Resolution: 4K 3840 x 2160 @ 60Hz	Max Resolution: 4K 3840 x 2160 @ 60Hz	Max Resolution: 4K 3840 x 2160 @ 60Hz
Adapter: 900664				Cable: 1.5m 900824			Cable: 1.5m 900823		
Cable: 2m 901218	Adapter: 900744 Cable: 2m 901192			Pivot Cables: 3' 900811 10': 900750	Pivot Cables: 3' 900811 10': 900750	Cable: 3' 901462 10': 901464	Cable: 1.5m 900822		
Adapter: 900342 Cable: 2m 901216	Adapter: 900340 Cable: 2m 900799	Adapter: 900639	Adapter: 900637 Cable: 2m 901214	Adapter: 900857 Cable: 2m 901214	Adapter: 900857 Cable: 2m 901214		Cable: DP 1.4 1m: 901290 DP 1.4 2m: 901291	Cable: 2m 901212	Cable: 2m 901288
Adapter: 900343 Cable: 2m 901217	Adapter: 900341 Cable: 2m 900800	Adapter: 900640	Adapter: 900636	Adapter: 900856 Cable: 2m 901215	Adapter: 900856 Cable: 2m 901215		Adapter: 900835 Cable: 2m 901212	Cable: 2m 901213	
Adapter: 900818			Adapter: 900819	Cable: 2m 901219	Cable: 2m 901219		Adapter: 900817 Cable: 2m 901288 901289		Cable: 1m 901269



VGA



DVI-D



HDMI



DisplayPort



Mini DisplayPort



USB-C

DISPLAYPORT ACTIVE ADAPTERS

With VisionTek active DisplayPort adapters actively convert a DisplayPort signal to the accepted signal of your display.

VT PART #	DESCRIPTION
900340	DisplayPort to SL DVI-D Active Adapter (M/F)
900342	DisplayPort to VGA Active Adapter (M/F)
900637	DisplayPort to HDMI Active Adapter (M/F)
900692	DisplayPort to HDMI (4K) Active Adapter (M/F)
900639	DisplayPort to Dual Link DVI-D Active Adapter (M/F)
900857	DisplayPort to HDMI 2.0 (4K) Active Adapter (M/F)
901104	DisplayPort to 2x DisplayPort MST Hub (M/F)



900692 - DP TO HDMI ACTIVE ADAPTER

DISPLAYPORT CABLES

Connect a DisplayPort output source to your DisplayPort based display with VisionTek DisplayPort cables.

VT PART #	DESCRIPTION
901211	DisplayPort 1.2 Cable 2M (M/M)
901290	DisplayPort 1.4 Cable 1M (M/M)
901291	DisplayPort 1.4 Cable 2M (M/M)
901428	DisplayPort 1.4 Cable 3M (M/M)
901429	DisplayPort 1.4 Cable 4.5M (M/M)



901291 - DP 1.4 CABLE 2M

DISPLAYPORT ACTIVE CABLES

With VisionTek active DisplayPort cables convert a DisplayPort signal to the accepted signal of your display.

VT PART #	DESCRIPTION
900799	DisplayPort to DVI-D SL Active Cable 1.8M (M/M)
901214	DisplayPort to HDMI 2.0 Active Cable 2M (M/M)
901216	DisplayPort to VGA 2 Meter Active Cable 2M (M/M)



901214 - DP TO HDMI ACTIVE CABLE

MINI DISPLAYPORT ACTIVE ADAPTERS

With VisionTek active mini DisplayPort adapters actively convert a DisplayPort signal to the accepted signal of your display.

VT PART #	DESCRIPTION
900341	Mini DisplayPort to SL DVI-D Active Adapter (M/F)
900343	Mini DisplayPort to VGA Active Adapter (M/F)
900691	Mini DisplayPort to HDMI (4K) Active Adapter (M/F)
900640	Mini DisplayPort to Dual Link DVI-D Active Adapter (M/F)
900835	Mini DisplayPort to DisplayPort Adapter (M/F)



900636 - MDP TO HDMI ACTIVE ADAPTER

MINI DISPLAYPORT CABLES

Connect a mini DisplayPort output source to your DisplayPort based display with VisionTek DisplayPort cables.

VT PART #	DESCRIPTION
901212	Mini DisplayPort to DisplayPort 1.2 Cable 2M (M/M)
901213	Mini DisplayPort to Mini DisplayPort 1.2 Cable 2M (M/M)



900341 - MDP TO SL DVI-D ACTIVE ADAPTER

MINI DISPLAYPORT ACTIVE CABLES

With VisionTek active mini DisplayPort cables convert a DisplayPort signal to the accepted signal of your display.

VT PART #	DESCRIPTION
900800	Mini DisplayPort to DVI 1.8M Active Cable 1.8M (M/M)
901215	Mini DisplayPort to HDMI 2.0 Active Cable 2M (M/M)
901217	Mini DisplayPort to VGA 2 Meter Active Cable 2M (M/M)



900343- MDP TO VGA ACTIVE ADAPTER

HDMI CABLES

Connect a HDMI output source to your HDMI based display with VisionTek HDMI cables. Connect your TV to a PS5 or Xbox Series X|S for high frame rate HDR content with VisionTek HDMI 2.1 Cables. Reach hard to reach ports with VisionTek Pivot Cables.

VT PART #	DESCRIPTION
900811	HDMI Pivot Cable 3ft (M/M)
900750	HDMI Pivot Cable 10ft (M/M)
900661	HDMI 1.4 Cable 3ft (M/M)
901287	HDMI 1.4 Cable 6ft (M/M)
901417	HDMI 2.0 Optical Cable 50ft (M/M)
901462	HDMI 2.1 48Gb Cable 3ft (M/M)
901463	HDMI 2.1 48Gb Cable 6ft (M/M)
901464	HDMI 2.1 48Gb Cable 10ft (M/M)



900750 - HDMI PIVOT CABLE

HDMI CONVERSION CABLES

With VisionTek HDMI Conversion cables convert a HDMI signal to the accepted signal of your display.

VT PART #	DESCRIPTION
900822	HDMI to DisplayPort Active Cable 1.5M (M/M)
901218	HDMI to VGA Active Cable 2M (M/M)
901467	HDMI to DVI-I Flex Cable 0.2M (M/F)
901192	HDMI / DVI-D Bi-Directional Cable 6ft (M/M)



901462 - HDMI 2.1 CABLE



901467 - HDMI TO DVI-I FLEX CABLE

USB-C DISPLAY ADAPTERS

USB-C Display Adapters allow conversion of USB-C DP Alt Mode signals to the accepted signal of your display.

VT PART #	DESCRIPTION
900817	USB 3.1 Type-C to DisplayPort Adapter (M/F)
900818	USB 3.1 Type-C to VGA Adapter (M/F)
900819	USB 3.1 Type-C to HDMI Adapter (M/F)
901432	USB-C to HDMI x2 Adapter (M/F/F)
901433	USB-C to DisplayPort, HDMI, VGA Hub (M/F/F/F)
901356	USB-C to HDMI, USB and USB-C with Power Pass-through Adapter



900819 - USB-C TO HDMI ADAPTER

USB-C DISPLAY ADAPTER CABLES

USB-C Display Adapter Cables allow conversion of USB-C DP Alt Mode signals to the accepted signal of your display.

VT PART #	DESCRIPTION
901219	USB-C to HDMI 2.0 Cable 2M (M/M)
901288	USB-C to DP Bi-Directional Cable 2M (M/M)
901289	USB-C to DP 1.4 Cable 2M (M/M)



900817 - USB-C TO DP ADAPTER

USB-C ADAPTERS

Convert the functionality of a USB-C port.

VT PART #	DESCRIPTION
901223	USB-C to USB-A Adapter (M/F)
901224	USB-C to USB-A Adapter - 3 Pack (M/F)
901265	Micro USB to USB C Adapter - 3 Pack (F/M)
901434	USB-C to USB-A x4 Hub
901430	USB-C Right Angle Adapter
901431	USB-C Upward Angle Adapter
901358	USB-C to Ethernet 1Gbps Adapter
901480	USB-C to 3.5mm Aux Audio Adapter (M/F)
901538	USB-C Hub with Ethernet (2x USB-A 10Gb, 1x USB-C 10Gb)
901539	USB-C Hub (2x USB-A 10Gb, 2x USB-C 10Gb)



901538 - USB-C HUB WITH ETHERNET

USB-C CABLES

USB-C offers versatility out of a single reversible connector. Transfer high speed data, deliver power or video signals over a single cable.

VT PART #	DESCRIPTION
901439	USB 2.0 Type-C to Type-C Cable 100W PD 1M (M/M)
901440	USB 2.0 Type-C to Type-C Cable 100W PD 2M (M/M)
900826	USB 3.1 Type-C to Type-A Cable 1M (M/M)
900825	USB 3.1 Type-C to Type-C Cable 60W PD 1M (M/M)
901254	USB Type-C to USB Type-A Flex Cable - Blue
901269	USB 3.1 Gen2 Type-C to Type-C Cable 100W PD 1M (M/M)
901524	USB 3.1 Gen2 Type-C to Type-C Cable 100W PD 2M (M/M)



Compare the feature set and capabilities of VisionTek USB-C cables and adapters in the chart below. USB-C cables and adapters can transfer data from 480 Mbps up to 10 Gbps as well as deliver up to 100W of power.

VISIONTEK PART #	USB DEVICE CONNECTION	USB RECEIVING CONNECTION	CABLE LENGTH	USB VERSION	DATA TRANSFER SPEED	POWER DELIVERY	DP ALT MODE VIDEO
901439	Type-C (M)	Type-C (M)	1m	2.0	480 Mbps	100W	No
901440	Type-C (M)	Type-C (M)	2m	2.0	480 Mbps	100W	No
901254	Type-C (M)	Type-A (M)	5 in	3.1 Gen 1	5 Gbps	60W	N/A
900825	Type-C (M)	Type-C (M)	1m	3.1 Gen 2	10 Gbps	60W	Yes
901269	Type-C (M)	Type-C (M)	1m	3.1 Gen 2	10 Gbps	100W	Yes
900826	Type-C (M)	Type-A (M)	1m	3.1 Gen 2	10 Gbps	60W	N/A
901223 901224	Type-A (F)	Type-C (M)	Adapter	3.1 Gen 1*	5 Gbps	N/A	N/A
901265	Micro USB (F)	Type-C (M)	Adapter	3.1 Gen1*	5 Gbps	N/A	N/A
901430	Type-C (F)	Type-C (M)	Adapter	3.1 Gen 2*	10 Gbps*	100W	Yes*
901431	Type-C (F)	Type-C (M)	Adapter	3.1 Gen 2*	10 Gbps*	100W	Yes*

*Features and performance dependent on connected cable

USB-A ADAPTERS

Expand the functionality of your system with USB-A Adapters

VT PART #	DESCRIPTION
901435	USB 3.0 to Gigabit Ethernet Adapter
901436	USB 3.0 to 2.5G Ethernet Adapter
901437	USB 3.0 4-Port Hub
901438	USB 3.0 7-Port Hub

Next Generation Charging GaN II POWER ADAPTERS

GaN II fast charging power adapters from VisionTek quickly charge your mobile phone or laptop with a tiny, ultra-portable form factor. VisionTek chargers are up to 60% smaller than standard USB-C chargers and offer the same or better charging performance. When your devices need a boost, our new line of GaN II power adapters will change the way you charge up your devices. Powerful, efficient charging packed in an optimized compact design.



FAST CHARGING

Power up your mobile life and charge your devices up to 3x faster. Spend less time plugged in and more time on the go. Support for USB-C PD 3.0 and PPS fast charging.



OPTIMIZED HEAT DISSIPATION

Interlocking internal design and innovations in GaN II technology produces less heat and less waste energy.



SMART REAL-TIME PROTECTION

Safeguard your connected devices with smart temperature monitoring and protection against overcurrent, overvoltage, overload and short circuiting.



REDUCED SIZE

Up to 60% smaller and lighter than a standard USB-C charger thanks to the advancements of GaN II.



VISIONTEK 35W GaN II CHARGER
901534

35W

Max Output

2

USB-C Ports

Single Port: 35W
Dual Port: 20W + 15W

Best for
Phones, Tablets, MacBook Air

1.5 x 1.42 x 1.59 in
2.4oz



VISIONTEK 45W GaN II CHARGER
901535

45W

Max Output

2

USB-C Ports

Single Port: 45W
Dual Port: 25W + 20W

Best for
Phones, Tablets, Notebooks

1.5 x 1.73 x 1.59 in
2.7oz



VISIONTEK 65W GaN II CHARGER
901536

65W

Max Output

2

USB-C Ports

Single Port: 65W
Dual Port: 45W + 20W

Best for
Phones, Tablets, Notebooks

1.5 x 2.05 x 1.59 in
3.5oz



VISIONTEK 100W GaN II CHARGER
901537

100W

Max Output

2 + 2

USB-C Ports USB-A Ports

Single Port: 100W
Multi Port: 65W + 18W + 12W + 12W

Best for
Phones, Tablets, Notebooks

1.16 x 3.17 x 3.15 in
9.1oz

**GO GREEN
WITH GaN POWER**



REDUCE CO₂ EMISSIONS

Smaller and more efficient than silicon, GaN ICs have a reduced manufacturing and shipping CO₂ footprint.



REDUCE ENERGY CONSUMPTION

Higher-efficiency reduces in-use energy consumption.



REDUCE E-WASTE

Power multiple devices with just one charger, reduce the potential amount of e-waste.

USB-C POWER ADAPTERS

VisionTek USB-C power adapters allow you to quick charge your mobile devices, tablets or laptops.

VT PART #	DESCRIPTION
901418	USB-C 20W PD Charge US Adapter
901282	USB-C 30W PD Quick Charge US Adapter
901283	USB-C 61W PD Charge US Adapter
901552	USB-C 20W PD Charger w USB-C Lightning Cable (2m)
901553	USB-C 20W PD Charger w USB-C Cable (2m)
901534	35W USB-C Charger - Dual Port GaN II Power Adapter
901535	45W USB-C Charger - Dual Port GaN II Power Adapter
901536	65W USB-C Charger - Dual Port GaN II Power Adapter
901537	100W USB-C Charger - Dual USB-C / Dual USB-A GaN II Power Adapter



901283 - 61W USB-C CHARGER

LIGHTNING CABLES & ADAPTERS

VisionTek offers multiple-port charging solutions and cables for all of your mobile devices, making it easier to power, charge, and/or sync multiple devices at the same time.

VT PART #	DESCRIPTION
900779	Lightning to USB White .25M Cable
900704	Lightning to USB White 1M Cable
900759	Lightning to USB White 1M Cable - 5 Pack
901199	Lightning to USB White 2M Cable
900780	Lightning to USB Black .25M Cable
900776	Lightning to USB Black 1M Cable
900784	Lightning to USB Black 1M Cable - 5 Pack
900862	Lightning to USB White 1M Cable MFI
900863	Lightning to USB White 2M Cable MFI
901267	Lightning to USB Type-C 1M Cable MFI Fast Charging
901450	Lightning to USB Type-C 2M Cable MFI Fast Charging
901096	Lightning to USB Flex Cable - Black
901097	Lightning to USB Flex Cable - Blue
901446	Micro USB to Lightning Adapter MFI - 2 Pack



901446 MICRO USB LIGHTNING ADAPTER



901267 - LIGHTNING USB-C CABLE

Scan QR Code to
View All Graphics Cards
www.visiontek.com



WIRELESS AUDIO

A full line of quality, functional portable audio products designed for the urban and active lifestyles at extremely competitive prices. All of our speakers are built to IPX7 – Waterproof specification which lets you listen to music no matter the weather. Featuring TWS capabilities, you can pair two of the same speakers to create true stereo sound.

VTK AUDIO PRO V3

WATERPROOF BLUETOOTH SPEAKER



BLUETOOTH 5.0



7+ HR PLAYTIME



IPX7 WATERPROOF



TRUE WIRELESS STEREO



30W SPEAKER



DIGITAL MICROPHONE



NFC PAIRING



3.5MM AUX



SKU: 901454

VTK AUDIO XL V2

WATERPROOF BLUETOOTH SPEAKER



BLUETOOTH 5.0



7+ HR PLAYTIME



IPX7 WATERPROOF



TRUE WIRELESS STEREO



40W SPEAKER



DIGITAL MICROPHONE



NFC PAIRING



3.5MM AUX



SKU: 901461

SOUNDCUBE

WATERPROOF BLUETOOTH SPEAKER



BLUETOOTH 5.0



6+ HR PLAYTIME



IPX7 WATERPROOF



TRUE WIRELESS STEREO



5W SPEAKER



DIGITAL MICROPHONE



MICRO SD CARD



FM RADIO



SKU: 901323 - Black



Scan QR Code to
View All Graphics Cards
www.visiontek.com



GRAPHICS CARDS

VisionTek offers a range of graphics card solutions for an assortment of applications. Featuring the latest AMD Radeon® Graphics Cards for intense gaming and productivity cards with multi-monitor support for business applications.

MULTI-MONITOR GRAPHICS GUIDE

# of Displays Supported	Output Configuration				Displays Supported Out of Box				Form Factor	Motherboard Bus Interface	Onboard Cooling	Max Power Consumption	VisionTek Model	VisionTek Part #
	VGA	DVI-I	MiniDP	DP	HDMI	DMSS9	VHDCI	VGA						
6			6					2	4				Radeon HD 7750 6M 2GB GDDR5	900614
6			6						6				Radeon HD 7750 6M HDMI 2GB GDDR5	900880
5			1		4				1	4			Radeon HD 7750 5M 2GB GDDR5	900690
4			4					2	2				Radeon RX 560 4M 2GB GDDR5	901443
4			4					2	2				Radeon RX 560 4M 4GB GDDR5	901278
4			4					2	2				Radeon RX 550 4M 2GB GDDR5	901466
4			4					2	2				Radeon RX 550 4M 4GB GDDR5	901507
4				4					4				Radeon RX 550 4M HDMI 4GB GDDR5	901459
4			4							4			Radeon RX 550 4M DP 4GB GDDR5	901458
4			4					2	2				Radeon HD 7750 4M 2GB GDDR5	900798
4						1	4						Radeon HD 5570 SFF 4M VHDCI VGA 1GB DDR3	900366
4						1		4					Radeon HD 5570 SFF 4M VHDCI DVI-D 1GB DDR3	900345
4						1			4				Radeon HD 5570 SFF 4M VHDCI HDMI 1GB DDR3	900901
3			1		2				1	2			Radeon HD 7750 SFF 1GB DDR3	900574
3			1		2				1	2			Radeon HD 7750 3M 2GB DDR3	900686
3			1			1	2	2	1				Radeon HD 6350 SFF 3M DMSS9 1GB DDR3	900456
3						1							Radeon HD 5450 SFF 3M VHDCI DVI-D 512MB DDR3	900344
2				2									Radeon HD 7750 SFF DP 2GB DDR3	900942
2	1	1					1	1					Radeon HD 6570 1GB DDR3	901491
2	1	1					1	1					Radeon HD 6350 1GB DDR3	900484
2	1	1					1	1					Radeon HD 5450 2GB DDR3	900861
2	1	1					1	1					Radeon HD 5450 1GB DDR3	900860

CONSUMER GRAPHICS

Graphics cards to meet your PC entertainment and basic multi-monitor needs. A dedicated graphics card frees up system resources and greatly enhances your visual computing experience. Featuring quiet passive cooling and low power consumption.

VT PART #	DESCRIPTION
900574	Radeon HD 7750 SFF 1GB DDR3 (2x HDMI, miniDP)
900860	Radeon HD 5450 1GB DDR3 2M (DVI-I, HDMI, VGA)
900861	Radeon HD 5450 2GB DDR3 2M (DVI-I, HDMI, VGA)
900456	Radeon HD 6350 SFF 3M DMS59 1GB DDR3 (2x DVI-D, miniDP)
900479	Radeon 6350 1GB DDR3 (DVI-I, HDMI, VGA)
901491	Radeon 6570 1GB DDR3 (DVI-I, HDMI, VGA)



900861 - HD 5450 2GB

SMALL FORM FACTOR GRAPHICS

A variety of graphics cards to fit your Short Form Factor (SFF) system. Numerous output options and low power consumption provide you a variety of solutions.

VT PART #	DESCRIPTION
901443	Radeon RX 560 SFF 2GB GDDR5 4M (4x miniDP)
901278	Radeon RX 560 SFF 4GB GDDR5 4M (4x miniDP)
900798	Radeon HD 7750 SFF 2GB GDDR5 4M (4x miniDP)
900574	Radeon HD 7750 SFF 1GB DDR3 3M (2x HDMI, miniDP)
900942	Radeon HD 7750 SFF DP 2GB DDR3 (2x DP)
900456	Radeon HD 6350 SFF 3M DMS59 1GB DDR3 (2x DVI-D, miniDP)



900942 - HD 7750 SFF 2GB (2x DP)



901443 - RX 560 SFF 2GB



Many VisionTek Cards come with tall and short brackets.

MULTI-PORT VHDCI GRAPHICS

VHDCI - Whether you're a stock trader seeking multi-monitor productivity or a digital display wall builder desiring unique resolution configurations, the VisionTek VHDCI graphics cards offer you the power to drive four monitors off a single card with up to 1080p resolutions.



VT PART #	DESCRIPTION
900345	Radeon HD 5570 SFF 1GB DDR3 4M VHDCI DVI (4x DVI-D)
900901	Radeon HD 5570 SFF 1GB DDR3 4M VHDCI HDMI (4x HDMI)

900901 - HD 5570 SFF (4x HDMI)

MULTI-PORT DP / MINI DP GRAPHICS

Adding a multi-monitor setup to your PC is the easiest way to improve productivity and user satisfaction. These cards have the latest in display output technology and can be adapted to suit any of your display needs.



VT PART #	DESCRIPTION
900614	Radeon HD 7750 2GB GDDR5 6M (6x miniDP)
901443	Radeon RX 560 2GB GDDR5 (4x miniDP)
901278	Radeon RX 560 4GB GDDR5 (4x miniDP)
901466	Radeon RX 550 2GB GDDR5 (4x miniDP)
901507	Radeon RX 550 4GB GDDR5 (4x miniDP)
901458	Radeon RX 550 4GB GDDR5 (4x DP)
900798	Radeon HD 7750 SFF 2GB GDDR5 4M (4x miniDP)
900942	Radeon HD 7750 SFF 2GB DDR3 (2x DP)

901507 - RX 550 4GB (4x miniDP)

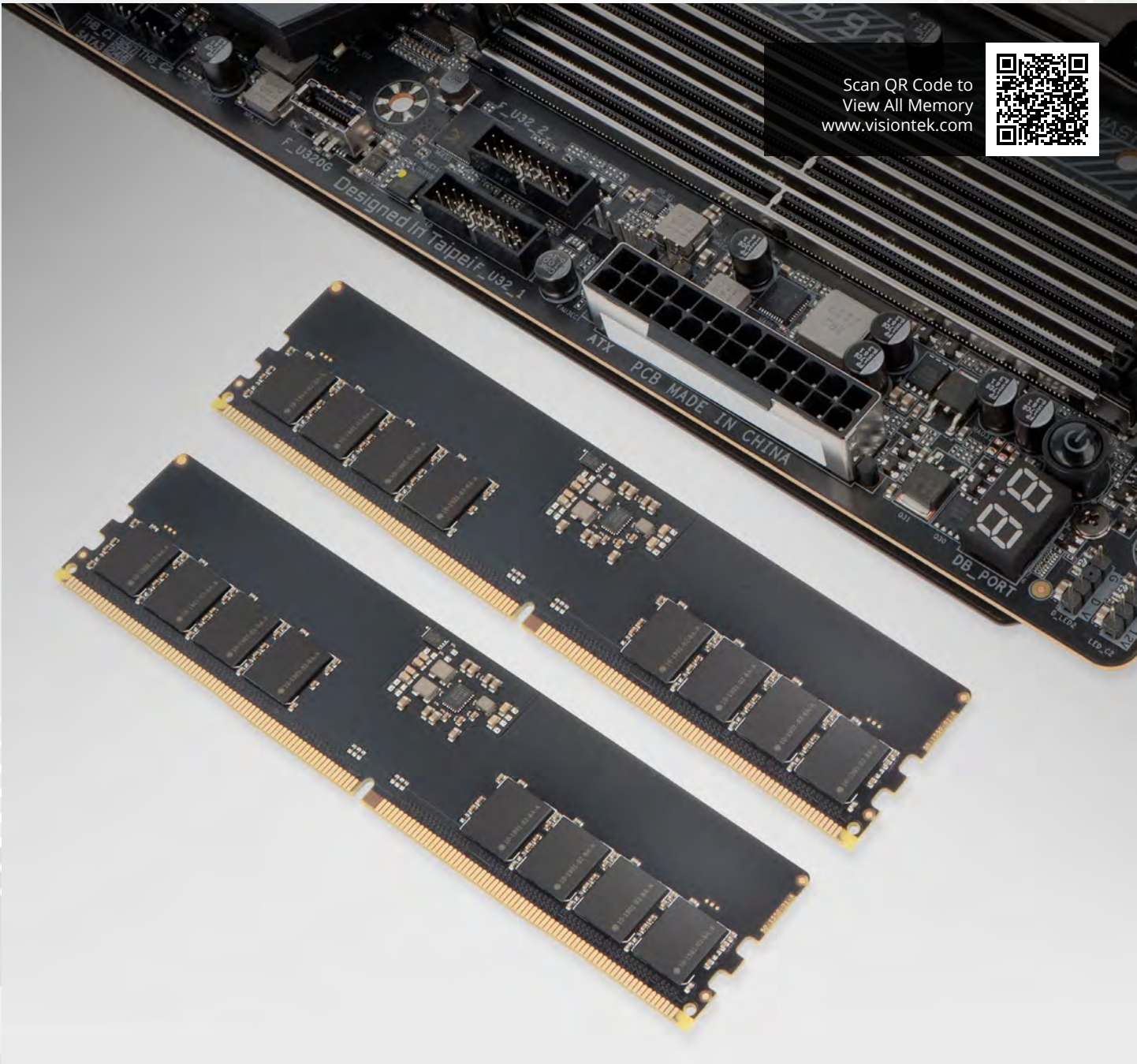
MULTI-PORT HDMI GRAPHICS

Improve productivity, easily add multiple HDMI displays to your PC with a multi-port HDMI graphics card from VisionTek.



VT PART #	DESCRIPTION
900880	Radeon HD 7750 2GB GDDR5 6M (6x miniDP, 6 miniDP to HDMI Adapters)
901459	Radeon RX 550 4GB GDDR5 (4x HDMI)
900574	Radeon HD 7750 SFF 1GB DDR3 3M (2x HDMI, miniDP)

901459 - RX 550 4GB (4x HDMI)



Scan QR Code to
View All Memory
www.visiontek.com



MEMORY

Improve your computer's performance quickly and easily. VisionTek memory is a cost-effective and easy DIY system upgrade that enhances the performance of your computer. Installing new memory can dramatically improve application and system responsiveness. Increase your system's multitasking capabilities by giving programs more memory to use.

DDR5 DIMM | DESKTOP MEMORY

Featuring faster speeds, DDR5 sports improved performance over DDR4. DDR5's new dedicated power management chip optimizes power efficiency. Increased memory capacity and memory banks allow for faster data transfer in larger batches.

VT Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
901512	DDR5 DIMM	16GB	4800MHz	40	1.1V	Unbuffered
901513	DDR5 DIMM	32GB	4800MHz	40	1.1V	Unbuffered

DDR4 DIMM | DESKTOP MEMORY

Get more out of your system with DDR4 memory. DDR4 memory delivers 50% more bandwidth and 40% more energy efficiency than DDR3 memory.

VT Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
900839	DDR4 DIMM	4GB	2133MHz	15	1.2V	Unbuffered
900840	DDR4 DIMM	8GB	2133MHz	15	1.2V	Unbuffered
900847	DDR4 DIMM	16GB	2133MHz	15	1.2V	Unbuffered
900919	DDR4 DIMM	4GB	2400MHz	17	1.2V	Unbuffered
900815	DDR4 DIMM	8GB	2400MHz	17	1.2V	Unbuffered
900920	DDR4 DIMM	16GB	2400MHz	17	1.2V	Unbuffered
901178	DDR4 DIMM	4GB	2666MHz	19	1.2V	Unbuffered
901179	DDR4 DIMM	8GB	2666MHz	19	1.2V	Unbuffered
901180	DDR4 DIMM	16GB	2666MHz	19	1.2V	Unbuffered
901343	DDR4 DIMM	8GB	2933MHz	21	1.2V	Unbuffered
901344	DDR4 DIMM	16GB	2933MHz	21	1.2V	Unbuffered
901345	DDR4 DIMM	32GB	2933MHz	21	1.2V	Unbuffered
901349	DDR4 DIMM	8GB	2666MHz	22	1.2V	Unbuffered
901350	DDR4 DIMM	16GB	3200MHz	22	1.2V	Unbuffered
901351	DDR4 DIMM	32GB	3200MHz	22	1.2V	Unbuffered
901322	DDR4 DIMM	16GB	3200MHz	16	1.2V	Unbuffered
901514	DDR4 DIMM	16GB (2 x 8GB)	3600MHz	19	1.2V	Unbuffered

VTK GAMING RGB MEMORY

Featuring an exposed RGB light bar with pre-programmed rainbow effects with support for RGB Sync with your motherboard. All memory modules are constructed with the highest quality components including DRAM IC, Capacitors and RGB lighting controllers.



VisionTek Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
901514	DDR4 DIMM	16GB (2 x 8GB)	3600MHz	19	1.35V	Unbuffered

DDR3 DIMM | DESKTOP MEMORY

Improve the performance and extend the lifespan of legacy DDR3 systems.

VisionTek Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
900378	DDR3 DIMM	2GB	1333MHz	9	1.5V	Unbuffered
900379	DDR3 DIMM	4GB	1333MHz	9	1.5V	Unbuffered
900385	DDR3 DIMM LHS	4GB	1333MHz	9	1.5V	Unbuffered
900383	DDR3 DIMM	4GB	1600MHz	9	1.5V	Unbuffered
900667	DDR3 DIMM	8GB	1600MHz	11	1.5V	Unbuffered
901529	DDR3L DIMM	4GB	1600MHz	11	1.35V	Unbuffered
901451	DDR3L DIMM	8GB	1600MHz	11	1.35V	Unbuffered
901452	DDR3L DIMM	16GB	1600MHz	11	1.35V	Unbuffered



DDR5



DDR4



DDR3

DDR4 SODIMM | NOTEBOOK MEMORY

VisionTek Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
900851	DDR4 SODIMM	4GB	2133MHz	15	1.2V	Unbuffered
900852	DDR4 SODIMM	8GB	2133MHz	15	1.2V	Unbuffered
900853	DDR4 SODIMM	16GB	2133MHz	15	1.2V	Unbuffered
900943	DDR4 SODIMM	4GB	2400MHz	17	1.2V	Unbuffered
900944	DDR4 SODIMM	8GB	2400MHz	17	1.2V	Unbuffered
900945	DDR4 SODIMM	16GB	2400MHz	17	1.2V	Unbuffered
901175	DDR4 SODIMM	4GB	2666MHz	19	1.2V	Unbuffered
901176	DDR4 SODIMM	8GB	2666MHz	19	1.2V	Unbuffered
901177	DDR4 SODIMM	16GB	2666MHz	19	1.2V	Unbuffered
901266	DDR4 SODIMM	32GB	2666MHz	19	1.2V	Unbuffered
901346	DDR4 SODIMM	8GB	2933MHz	21	1.2V	Unbuffered
901347	DDR4 SODIMM	16GB	2933MHz	21	1.2V	Unbuffered
901348	DDR4 SODIMM	32GB	2933MHz	21	1.2V	Unbuffered
901352	DDR4 SODIMM	8GB	3200MHz	22	1.2V	Unbuffered
901353	DDR4 SODIMM	16GB	3200MHz	22	1.2V	Unbuffered
901354	DDR4 SODIMM	32GB	3200MHz	16	1.2V	Unbuffered

DDR3 SODIMM | NOTEBOOK MEMORY

VisionTek Part #	Memory Type	Capacity	Speed	CAS Latency	Voltage	DIMM Type
900448	DDR3 SODIMM	2GB	1333MHz	9	1.5V	Unbuffered
900449	DDR3 SODIMM	4GB	1333MHz	9	1.5V	Unbuffered
900450	DDR3 SODIMM	2GB	1600MHz	9	1.5V	Unbuffered
900451	DDR3 SODIMM	4GB	1600MHz	9	1.5V	Unbuffered
900641	DDR3L SODIMM	4GB	1600MHz	11	1.35V	Unbuffered
900642	DDR3L SODIMM	8GB	1600MHz	11	1.35V	Unbuffered
900848	DDR3L SODIMM	16GB	1600MHz	11	1.35V	Unbuffered



Scan QR Code to
View All SSDs
www.visiontek.com



SOLID STATE DRIVES

Improve the performance of your system with VisionTek Solid State Storage.
Speed system boot up times and data transfer speeds with an SSD.

SATA 2.5"

VisionTek 2.5" SATA 3 SSDs transfer data up to 6Gb/s, a drop in replacement for a hard disk drive (HDD)

Performance*

Storage Capacity from 120GB up to 16TB

Read up to 565 MB/s

Write up to 530 MB/s



M.2

Ultra-fast reliable storage in a small form factor. Featuring superior reliability, durability, performance and power efficiency.

Performance*

Storage Capacity from 250GB up to 8TB

Read up to 7.00 GB/s

Write up to 7.85 GB/s

USB 3.0 External

Fast and reliable external SSD, portable and ready for taking data on the go. Easily transfer data between systems with the plug and play capabilities of USB.

Performance*

Storage Capacity from 120GB up to 1TB

Read up to 450 MB/s

Write up to 400 MB/s



M.2 PRO XMN SERIES

Entry Level NVMe SSD

VT PART #	DESCRIPTION
901302	250GB PRO XMN M.2 NVMe PCIe 3.0
901303	500GB PRO XMN M.2 NVMe PCIe 3.0
901304	1TB PRO XMN M.2 NVMe PCIe 3.0

PRO XMN

READ: UP TO 2.11 GB/S
WRITE: UP TO 1.70 GB/S

M.2 PRO XPN SERIES

Increased Performance NVMe SSD with Opal 2.0 Support

VT PART #	DESCRIPTION
901305	256GB PRO XPN M.2 NVMe PCIe 3.0
901306	512GB PRO XPN M.2 NVMe PCIe 3.0
901307	1TB PRO XPN M.2 NVMe PCIe 3.0
901308	2TB PRO XPN M.2 NVMe PCIe 3.0

PRO XPN

READ: UP TO 3.40 GB/S
WRITE: UP TO 2.95 GB/S

M.2 QLC NVMe SERIES

High Capacity Performance NVMe SSD

VT PART #	DESCRIPTION
901364	4TB QLC M.2 NVMe PCIe 3.0
901365	8TB QLC M.2 NVMe PCIe 3.0

QLC NVMe

READ: UP TO 3.40 GB/S
WRITE: UP TO 3.00 GB/S

M.2 TLC PCIe 4.0 SERIES

High End Performance NVMe SSD

VT PART #	DESCRIPTION
901412	1TB TLC M.2 NVMe PCIe 4.0
901413	2TB TLC M.2 NVMe PCIe 4.0
901416	4TB TLC M.2 NVMe PCIe 4.0
901528	8TB TLC M.2 NVMe PCIe 4.0

TLC PCIe 4.0 NVMe

READ: UP TO 7.00 GB/S
WRITE: UP TO 6.85 GB/S

SATA PRO HXS SERIES

Better IOPS Performance

VT PART #	DESCRIPTION
901295	120GB PRO HXS 7mm 2.5" SSD
901309	250GB PRO HXS 7mm 2.5" SSD
901296	256GB PRO HXS 7mm 2.5" SSD
901310	500GB PRO HXS 7mm 2.5" SSD
901297	512GB PRO HXS 7mm 2.5" SSD
901311	1TB PRO HXS 7mm 2.5" SSD
901312	2TB PRO HXS 7mm 2.5" SSD

PRO HXS

READ: UP TO 565 MB/S
WRITE: UP TO 530 MB/S

SATA PRO ECS SERIES

OPAL Encryption Support

VT PART #	DESCRIPTION
901298	250GB PRO ECS 7mm 2.5" SSD
901299	500GB PRO ECS 7mm 2.5" SSD
901300	1TB PRO ECS 7mm 2.5" SSD
901301	2TB PRO ECS 7mm 2.5" SSD

PRO ECS

READ: UP TO 565 MB/S
WRITE: UP TO 530 MB/S

SATA PRO QLC

SLC Caching Performance Boost

VT PART #	DESCRIPTION
901367	250GB PRO QLC 7mm 2.5" SSD
901368	500GB PRO QLC 7mm 2.5" SSD
901369	1TB PRO QLC 7mm 2.5" SSD
901370	2TB PRO QLC 7mm 2.5" SSD

PRO QLC

READ: UP TO 560 MB/S
WRITE: UP TO 505 MB/S

SATA LARGE CAPACITY TLC

SLC Caching Performance Boost

VT PART #	DESCRIPTION
901411	4TB TLC 9mm 2.5" SSD
901414	8TB TLC 9mm 2.5" SSD

SATA LARGE CAPACITY QLC

Better Total Write Endurance

VT PART #	DESCRIPTION
901410	4TB QLC 7mm 2.5" SSD
901409	8TB QLC 7mm 2.5" SSD
901407	16TB Class QLC 7mm 2.5" SSD (15.36TB)

XT USB 3.0 POCKET SSD

High Speed USB Solid State Drive

VT PART #	DESCRIPTION
901238	120GB XT USB 3.0 Pocket SSD
901239	250GB XT USB 3.0 Pocket SSD
901240	500GB XT USB 3.0 Pocket SSD
901241	1TB XT USB 3.0 Pocket SSD

SSD ACCESSORIES

VT PART #	DESCRIPTION
900537	Universal SSD Cloning and Transfer Kit (USB 3.0 to SATA)
900989	PCIe M.2 Adapter Card
901357	USB-C NVMe SSD Enclosure

HIGH CAPACITY TLC

READ: UP TO 550 MB/S
WRITE: UP TO 520 MB/S

HIGH CAPACITY QLC

4TB / 8TB
READ: UP TO 550 MB/S
WRITE: UP TO 530 MB/S

16TB
READ: UP TO 520 MB/S
WRITE: UP TO 220 MB/S

XT POCKET SSD

READ: UP TO 450 MB/S
WRITE: UP TO 400 MB/S

VisionTek®

PERFORMANCE PC UPGRADES

CONTACT US

If you have any questions about any of the products in this catalog:

VisionTek Support
Phone: (866) 883-5411
Email: support@visiontek.com

Hours:
Mon - Fri / 8:00AM - 5:00PM CST

WWW.VISIONTEK.COM

Copyright © 2023 VisionTek Products, LLC. Images are for illustrative purposes only.
Actual product and specs may vary. All rights reserved.

REV01312023