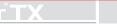
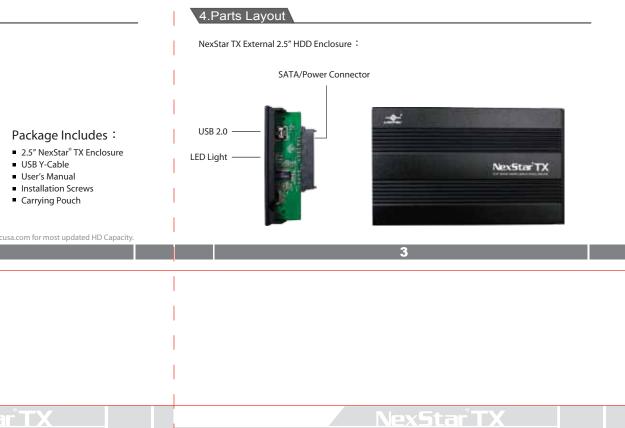
	NexStar TX	NexStar
NexStarTX 2.5" SATA HARD DRIVE ENCLOSURE User's Manual	 1.Introduction Vantec[®] introduces its NexStar[®] TX 2.5" External Hard Drive Enclosure. Ideal for anyone in need of portable storage, the NexStar[®] TX's slim pocket design makes it a convenient way to carry your data. The NexStar[®] TX turns any SATA 2.5" Hard Drive into a convenient hard drive that can be used on any system with a USB port. In addition, the aluminum casing protects the drive from overheating and vibration. The NexStar[®] TX supports USB 1.1 and USB 2.0 to offer fast transfer speeds of up to 480MBPS. The Vantec[®] NexStar[®] TX 2.5" External Hard Drive Enclosure is great for anyone who requires a high performance, lightweight, and durable portable storage solution. 2.System Requirements Intel Pentium II 350 MHz Compatible or Mac G3 Processor & Greater Microsoft Windows 2000/XP/Vista or Mac OS 8.6 & Greater 	3.Specifications/Features Features : Aluminum Casing Cools Down Your Hard Drive. Transfer Rates Up to 480Mbps w/USB 2.0. Easily Add Storage to Any System with USB. Hot-Swappable: Plug & Play Without Rebooting. Power & HDD Activity Light. Supports 9.5 & 12mm HDD/SSDs Specifications : Device Support : SATA I/II Hard Drive Device Size : 2.5" (9.5 & 12mm Height) Internal Interface : VSB 2.0 USB 2.0
Model: NST-21052-BK WWW.Vantecusa.com DSATA to USB 2.0 All Registered Trademarks Belong To Their Respective Companies. Copyright © 2011 Vartec Thermal Technologies. All Rights Reserved.	USB-Equipped System For USB 2.0 Speeds, the System Must Support USB 2.0 Specifications	HD Capacity : Up to 1TB* Material : Aluminum Dimension : 129 x 78 x 16mm *HD Capacity is subject to change. Please check our website www.vantecusa 2
5.Installation	NexStar TX	NexStar
 5-1 Connect the 2.5" hard drive to the SATA/Power connector. (Note: Please place the clear plastic hard drive protector on the circuit board of the hard drive.) Plastic Protector Protector <	5-2 Insert the hard drive caddy back into the NexStar TX housing as the picture below. Be sure to align the caddy with the guides within the housing.	5-3 Secure the caddy to the housing using the screw

5

6



<u>NexStar TX</u>



6. Warranty

crews provided.



The NexStar® TX comes with a 1 year limited warranty (90 day parts). If your unit become defective within that time frame, please go to http://www.vantecusa.com for information on how to receive warranty exchange or repair. Cosmetic defects and missing parts are not covered under this warranty. Please check the contents of the unit to make sure you received all parts.Also,check for any cosmetic flaws. If any parts are missing or if there are cosmetic defects, Please contact the retailer from which you purchased the unit immediately and ask for a replacement.

Vantec Thermal Technologies

website: www.vantecusa.com

	NexStar TX	Nex5
	1.Introduction	3.Specifications/Features
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www.vantecusa.com		*HD Capacity is subject to change. Please check our website www.
Il Registered Trademarks Belong To Their Respective Companies. Copyright © 2011 Vantec Thermal Technologies. All Rights Reserved.	1	2
NexStar TX	NexStar TX	Nex5
5.Installation	Nex5tar TX	NexS
5.Installation 5-1 Connect the 2.5" hard drive to the SATA/Power connector.	5-2 Insert the hard drive caddy back into the NexStar TX housing as the picture	5-3 Secure the caddy to the housing using t
5.Installation		

