

## **CRU DCmini Recommended HDD List**

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If a USB 2.0 Port is required to power the DCmini Cartridge, the following disk drives are recommended.

Western Digital	<u>Toshiba</u>	<u>Seagate</u>
WD10JPVX	PH2100U-1I54	ST500LT012
WD5000LPVX	PH2050U-1I54	

\*CRU does NOT recommend using Western Digital <u>Black Drives</u> where USB2.0 bus power is required to power the device. The WD Black drives require 1.15A at 5VDC power. Standard USB2.0 ports provide 5VDC at 500mA - less than half of the power required by the WD Black drive.

\*\*The CRU DCmini Cartridge uses "pin-11 drive activity" to control the LED when the DCmini is docked. As such, the active LED will only blink if the HDD provides "drive activity" on pin-11. Not all models of HDD provide "drive activity" on pin-11. Please check with the HDD manufacturer or specification.

For additional questions, please contact:

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