DIGITAL HOSPITAL

REVIVE YOUR SLOW & OLD LAPTOP!

POWER UP

3X FASTER*!

2.5" 120GB SSD	2.5" 256GB SSD	2.5" 512GB SSD	2.5" 1TB SSD	NVME 512TB SSD	NVME 1TB SSD
$89	$129	$169	$269	$199	$299

4 hrs Express

+$20 upgrade to Win10

+$29 Convert to USB Storage

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SSD Upgrades

1.

Will attempt to clone the data over for the existing HDD to the new SSD. (A mirror of the content from the existing hard drive)

2.

Test boot and ensure device is fully functional, If no error prompts within 24 Hours will be good to return to our customers.

3.

If there's Error occur, Will require further assessment (Typically additional 48 Hours). If there's any faults identified we will provide a separate quote with the findings

4.

Problems addressed, will be ready to collect.

FAQ:

a. **Can i upgrade to windows 10?**
- For older devices that runs on windows 7 or 8.1, will entitled for a free upgrade to windows 10. If the device already runs on windows 10, version will remain as it is.

b. **What is the requirement for the upgrade?**
- As long your device still runs with a hard drive on it, you can have it upgrade to an SSD. Be it a Desktop, AIO or a laptop.

c. **How long the whole process takes, can i collect it within the day?**
- Workaround time is within 24 hours, if there is complications. Will require additional 2 workdays to diagnose and fix the faults.

d. **SSD. What is SSD?**
- Stands for Solid-State Drive, Is a type of flash storage memory that store data on flash memory chips, much like a smartphone, USB drive, or slimline tablet.
- No moving parts, means more durable and lesser chance to fail if there's an impact cause by drop or accidentally hit on hard object.
- Consume lesser power, converts to longer battery life for your device.

e. **What if clone fails?**
- If there's bad sectors or a bad hard drive, a fresh copy of the operating system will be install. Alike to brand new device.

f. **For SSD upgrades and HDD change, what are the differences between cloning and fresh OS installation?**
- Cloning: Pros: All software and data are intact, open and use.
- Cons: Virus, bloatware, corrupted software can be clone over too. Thus software failure might persist.

g. **Fresh installation**
- Pros: No issues on Virus, bloatware. Operating system will be faster.
- Cons: Have to reinstall softwares and external hardware drivers again (MS office, printer softwares). Data needs to be migrate separately.