Included Items for kits with hard drive or solid state drive:
- 1 Hard Disk Drive or Solid State Drive
- 1 Thumb screw
- 1 Primary Drive Mounting Bracket
- 1 Secondary Drive Mounting Bracket (pre-installed)
- 1 SATA cable

Included Items for kits without hard drive or solid state drive:
- 1 Thumb screw
- 1 Primary Drive Mounting Bracket
- 1 Secondary Drive Mounting Bracket
- 1 SATA cable
- 8 M3x4 loose screws
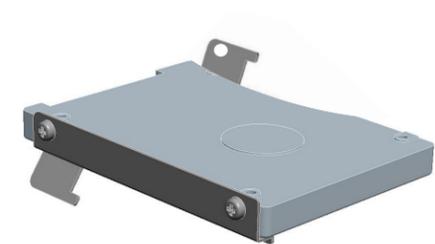
Installing a Secondary Hard Drive or SSD in the C-Series Touchcomputer

WARNING: If installing a Solid State Drive in a Windows 7 system, be sure to follow step 9 to turn off the automatic hard drive defragment feature otherwise permanent and unrecoverable damage will occur.

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Revision A
P/N E624503

TE TOUCH SOLUTIONS
connectivity

Installing a Primary Hard Drive or Solid State Drive
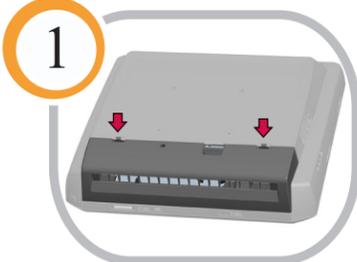
1 ▶▶▶ Remove the cable cover.
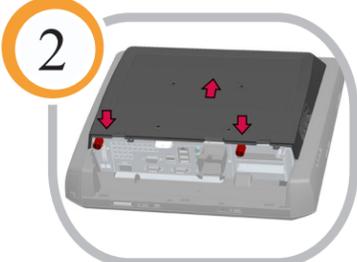
2 ▶▶▶ Remove the rear cover by unscrewing the two screws and sliding the cover upward.
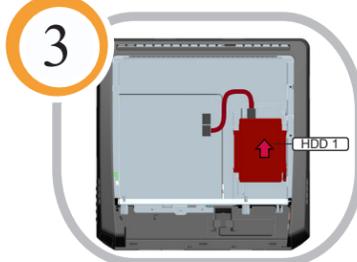
3 ▶▶▶ Unplug the SATA and power cables from the primary hard drive. Remove the SATA cable from the motherboard.
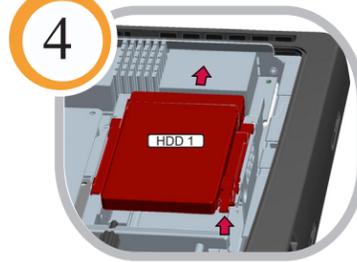
HDD 1

4 ▶▶▶ Remove the factory installed hard drive (HDD1) by pulling up on the mounting latch and sliding it back.

HDD 1

5 ▶▶▶ If ONLY installing a new hard drive, attach the brackets labeled "A" to the new hard drive. Reinstall the hard drive by inserting the four hooks into the chassis holes and sliding forward. Connect one side of the SATA cable to the hard drive and the other end to the mother-board. Skip to step 6.
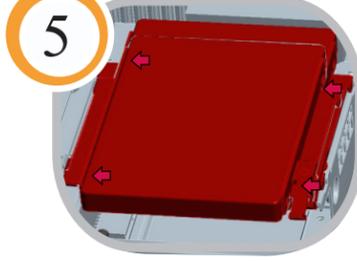
Installing a Secondary Hard Drive or Solid State Drive
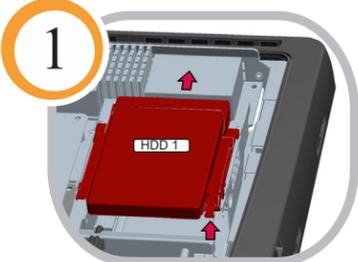
1 ▶▶▶ Remove primary hard drive as shown in steps 1 - 4.

HDD 1
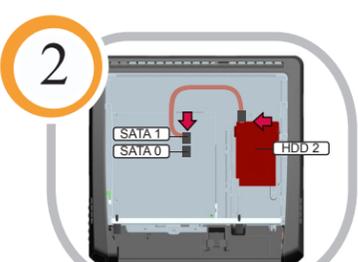
2 ▶▶▶ Connect the right angle side of the included SATA cable to the secondary hard drive. Connect the other end of the SATA cable to the SATA 1 connection on the motherboard.

SATA 1
SATA 0
HDD 2
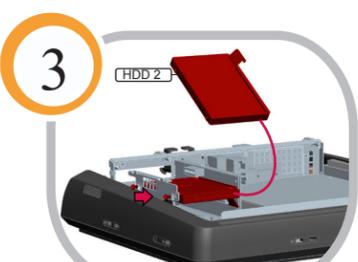
3 ▶▶▶ Secure the secondary hard drive in the position just below that of the primary hard drive with the thumb screw.

HDD 2
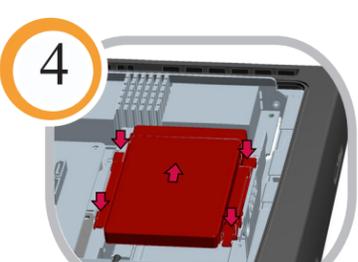
4 ▶▶▶ Re-install the primary hard drive (HDD1) by inserting all four (4) of the hooks into the chassis holes and slide the drive forward.
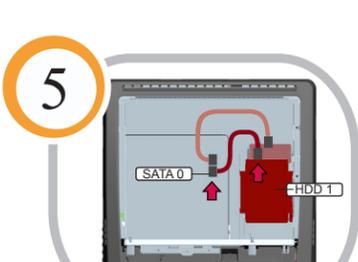
5 ▶▶▶ Reconnect the primary hard drive (HDD 1) to the SATA 0 connection on the motherboard.

SATA 0
HDD 1
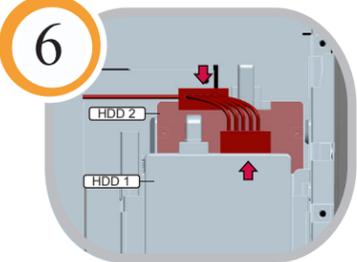
6 ▶▶▶ Install the power cables for both drives as shown.

HDD 2
HDD 1
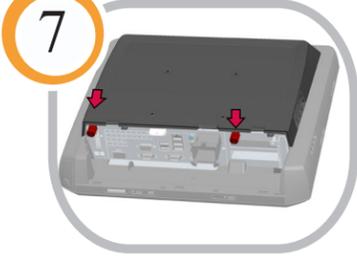
7 ▶▶▶ Re-install the rear cover and tighten the screws shown in the picture.
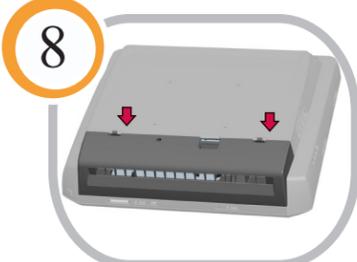
8 ▶▶▶ Re-install the cable cover.

9 If an SSD has been installed, go to Start ► All Program ► Accessories ► System Tools ►Task Manager. Then, go to Task Schedular Library ►Microsoft Windows ►Defrag

Delete "ScheduledDefrag Activity"

▼ Name	S..	Triggers
🕐 ScheduledD...	Ready	At 1:00 AM every Wednesday of every week, starting 1/1/2005

Run
End
Disable
Export...
Properties
Delete