

BATTERY REMOVAL INSTRUCTIONS

How to Remove Lithium CMOS Battery from TC2

*****Items Needed: 1 Phillips-Head Screw Driver*****

1. Place the unit with the model name & FCC label facing forward.
2. Turn the unit upside down where the stand and serial number of the unit are facing upward.
3. Remove one silver screw from the bottom of the unit.
4. Remove the stand from the bottom of the unit.
5. Remove two black screws from the side of the unit closest to the model name & FCC label.
6. Turn the unit where the serial of the unit is facing downward.
7. Remove two black screws from the side of the unit closest to the model name & FCC label.
8. Remove the one side of the metal casing with the model name & FCC label.
9. Gently remove the memory (DOM) from the unit.
10. Gently pull up on the yellow Lithium CMOS battery.
11. Gently remove the connector from the CMOS battery to the motherboard.
12. The Lithium CMOS Battery has successfully been removed at this point.