

Here I re-operated on my yellow cmos give you an image how to make your yellow cmos battery:

1, cut the yellow tape not entirely, find two new CR2016, (if you can find CR2012, nothing is better than it) batteries (mine are Energizer®, not Panasonic), surround them with plastic tape. (I used the tape of the old CR2012, it's a little bit small, but it can keep two batteries from touching).

Then put the black metal tape under the negative pole, red metal tape above positive pole. Like 1st pic. Be careful, the metal tape must reach both batteries.



2. then put the “twins” into the original yellow tape, be sure that the metal tapes are at the right position.

Just like following pic.



3. Then enclose the entire yellow cover tightly, firmly with adhesive tape, you can also verify whether they are at right position because the yellow cover is semi transparent.



4. No pic, but not hard. Stick the new pack into the battery slot with double-faced adhesive tape, (the face with ‘Panasonic ... letters should be upside), and plug in the white connector to its slot and close the keyboard cover.

5. Power your TN on, there should be a message saying “check time and date”, just do it, since then normally you will not hear ‘beep’ and error message again.

6. If failed, repeat the process carefully, and I wish you good luck!

7. If succeed, very important, thank yourself, you are genius!

Cathy