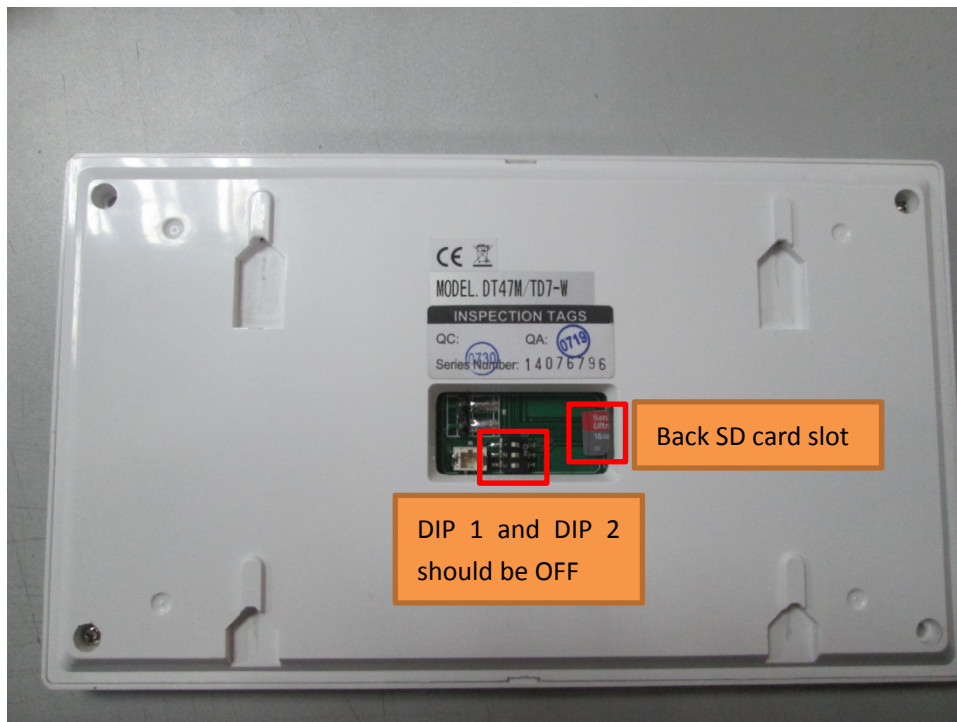
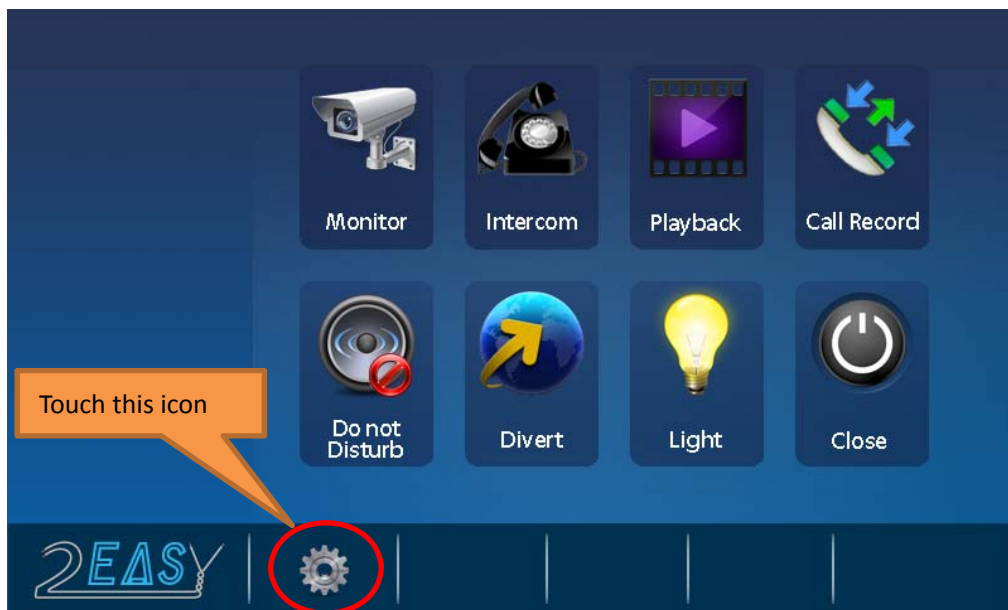


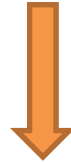
II Firmware Update

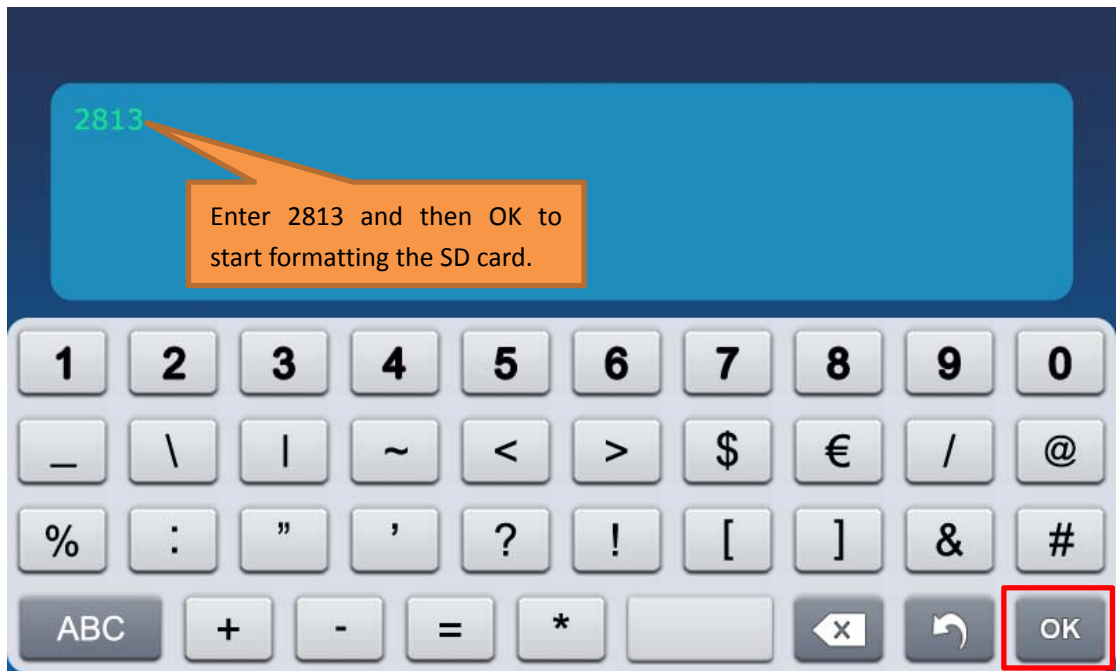
1. Turn to the back of the monitor. Make sure the DIP 1 and DIP 2 are turned to OFF position, and insert a Micro SD card into the slot at the back of the monitor. See below.



2. Power the monitor up. Then do as follows to format the SD card.





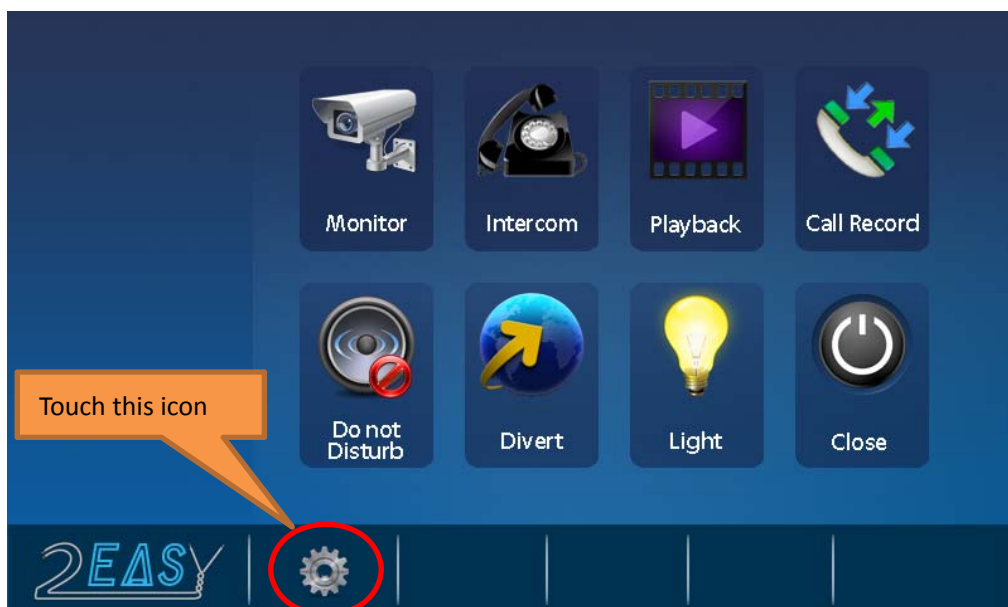


After formatting the SD card, depower the monitor and take out the SD card.

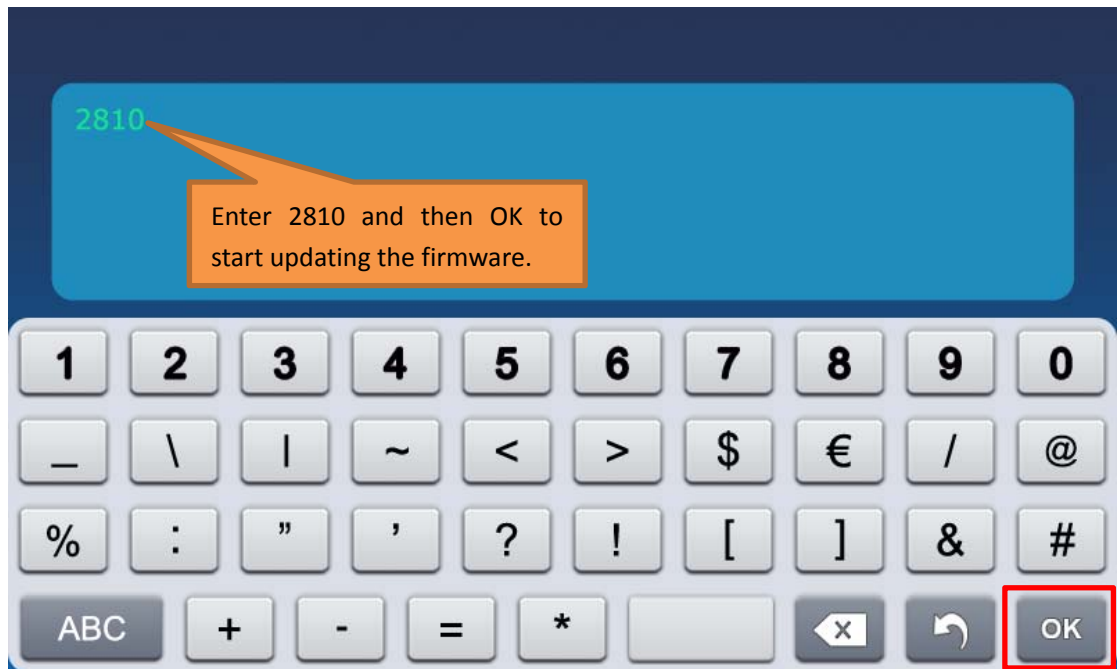
3. Now put the firmware below onto the root directory of the SD card via a PC. Remember not to change the name of the firmware. (Firmware can be found in the attachment).

MP47_IAP.bin

4. Insert the SD back to the Back SD card slot and power the monitor up. Now proceed as follows:







The process takes about 30 seconds.

Please note that power for the monitor must be stable and continuous during the process. Otherwise, the damage would be irrevocable.

Now the update is finished. Please restart the power and the monitor will be ready to its job.

Note: When large quantities of monitors need to be updated, it is best to use 2 Micro SD cards, viz. one for **UI and Font update**, and the other for **firmware update**.