



## All Operating Systems

### Power on after power fail

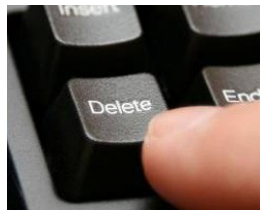
---

**Purpose:** To show a user the steps to take to ensure that the PC will recover from a power failure using the onboard settings found in the BIOS.

---

1) Begin by shutting down the PC completely. Do this correct way by pointing to the *Start* menu and selecting *Shut down*.

2) Once the computer is powered down, turn it back on. You will then see the computer “post”. At the bottom left, it will tell you to press *delete* to enter setup. When you see the screen below, continuously press the *delete* key on the keyboard.

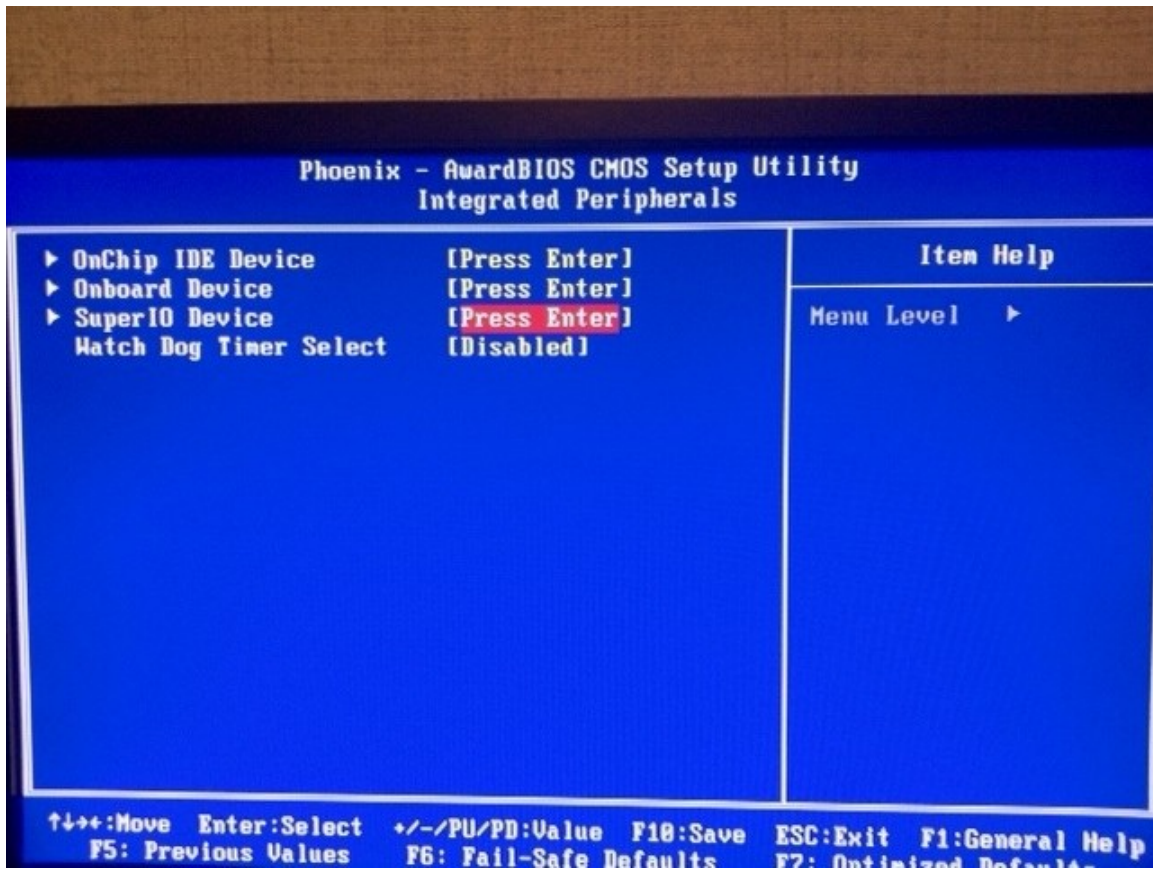


3) If you have followed instructions correctly up to this point, you will then see the screen below. To continue, use the UP and

DOWN keys to navigate to *Integrated Peripherals*, then press *Enter*.



4) On the next screen, navigate to *SuperIO Device*, then press *Enter* on the keyboard.



5) On the next screen, navigate to *PWRON After PWR-Fail* and select *On* from the options menu, then press *Enter*.



6) Continuously press the *ESC* key to get back to the main menu. Once you are there, navigate to *Save & Exit Setup*. When prompted, press *Y* to verify that you would like to save the changes. The setup is now complete and your computer will restart.

Phoenix - AwardBIOS CMOS Setup Utility

- Standard CMOS Features
- Advanced BIOS Features
- Advanced Chipset Features
- Integrated Peripherals
- Power Management Setup
- PnP/PCI Configurations
- PC Health Status

- ▶ Frequency/Voltage Control
- Load Fail-Safe Defaults
- Load Optimized Defaults
- Set Password
- Save & Exit Setup**
- Exit Without Saving

sc : Quit  
10 : Save & Exit Setup

↑ ↓ → ← : Select Item

Save Data to CMOS