

## How to Modify BIOS to Auto Power On NVR?

In some cases when electricity is interrupted for a period of time, we want to ensure that our Network Video Recorders will automatically power up to continue its normal operation.

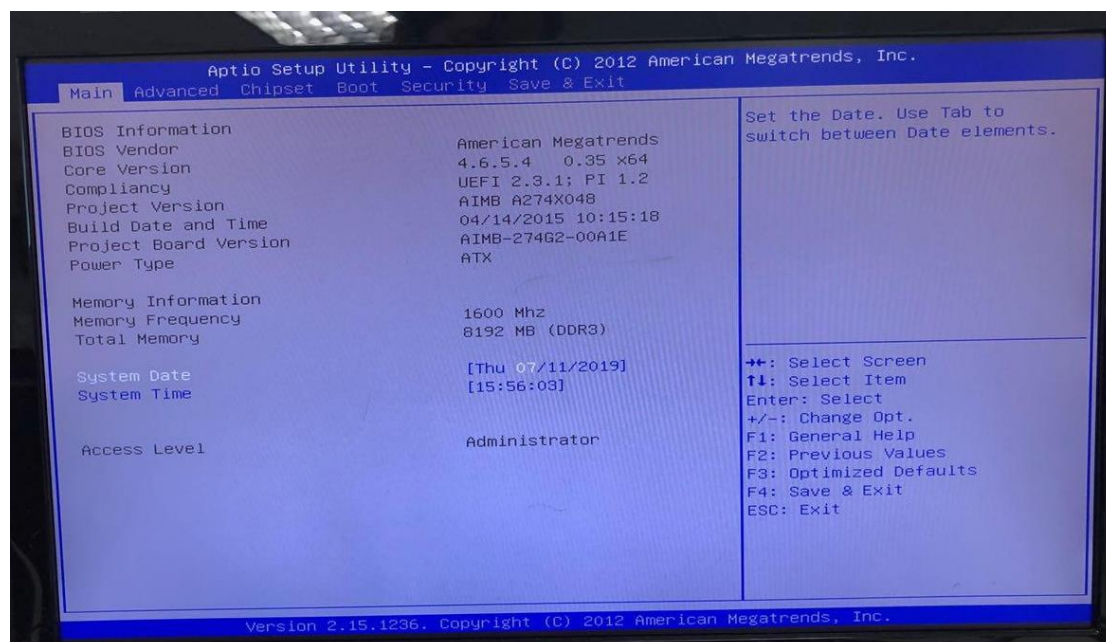
By default, ACTi Standalone NVRs automatically power on when electricity comes back after a power break down. However, depending on the territory where you purchased the NVR, you may need to check and modify its BIOS settings to enable this function.

Follow the procedures below to do this:

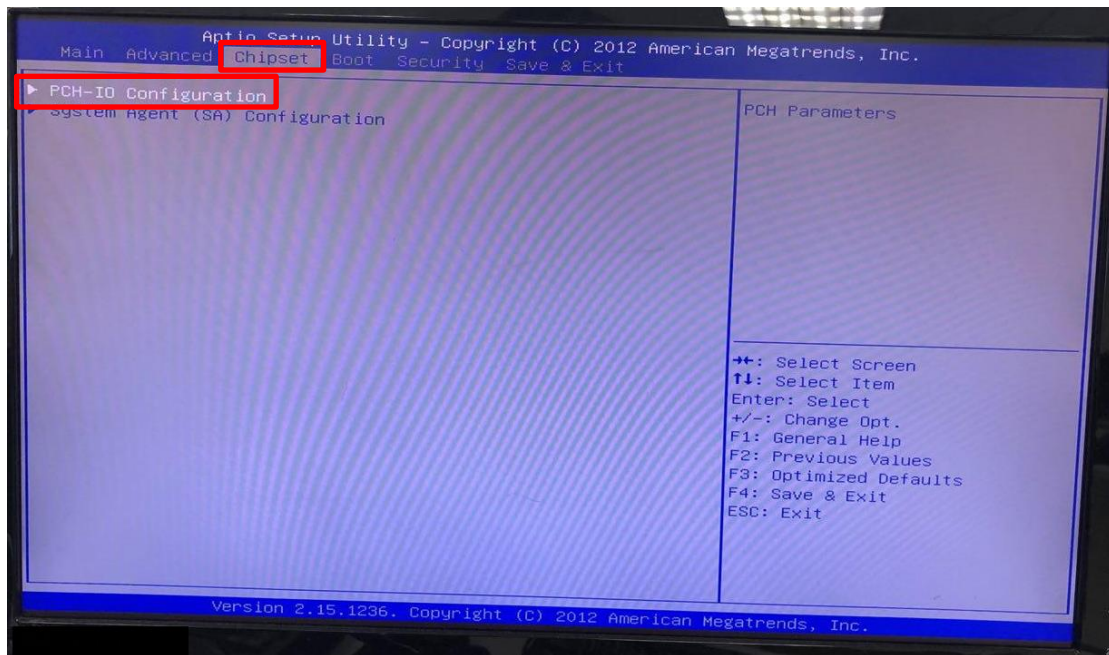
1. Connect a keyboard to the NVR.
2. Power on the NVR.

**NOTE:** If the NVR is already powered on, shutdown Windows; then turn on the power again.

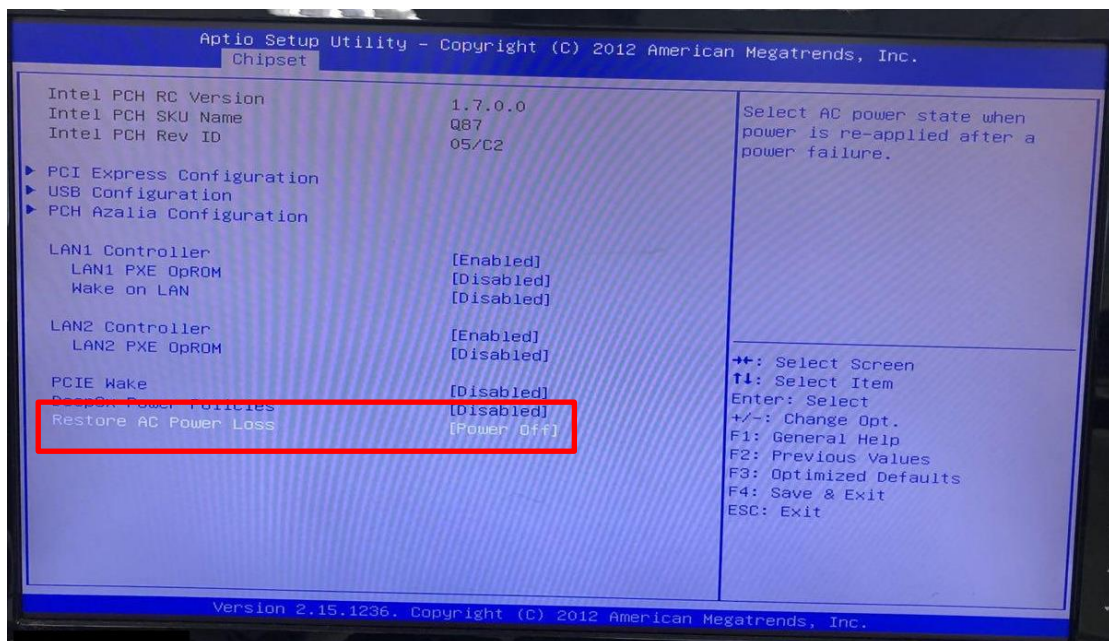
3. While booting up, press the **Delete [Del]** key on the keyboard to prompt the BIOS screen.



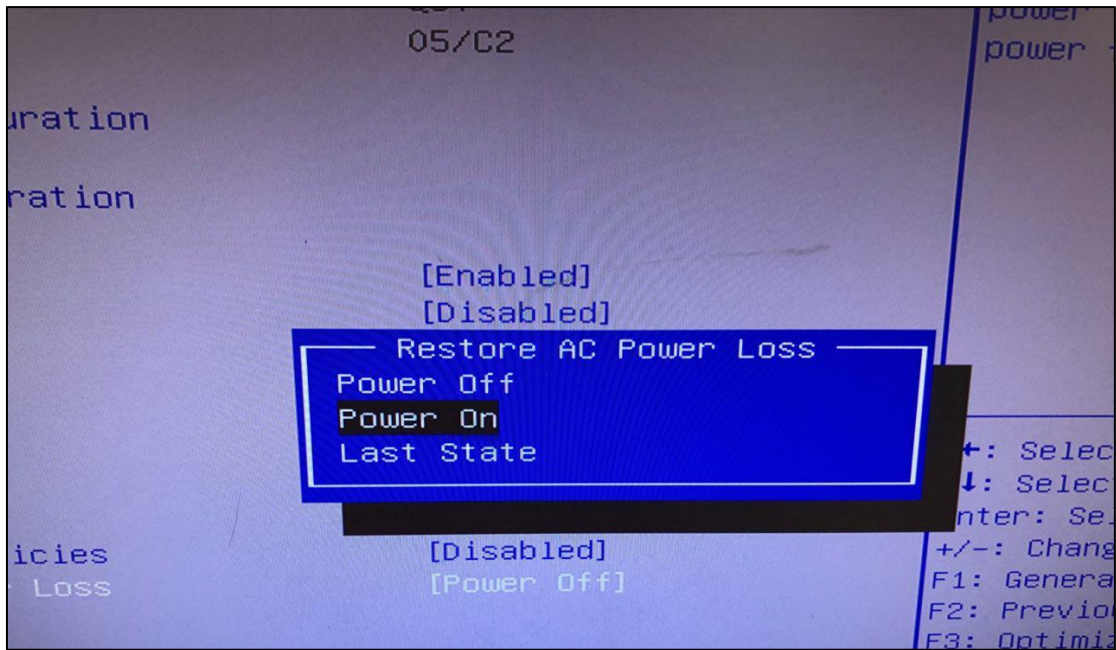
4. Use the keyboard to scroll and select **CHIPSET >> PCH-IO Configuration**.



5. Scroll to **Restore AC Power Loss** and press [Enter].



6. On the pop up menu, select either **Power On** or **Last State**.



7. Save and exit BIOS.