

INSTALL AN OPERATING SYSTEM ON A BIODIGITALPC FROM A BOOTABLE USB DRIVE

PREREQUISITES

Bootable USB Drive: Ensure you have a properly created bootable USB drive with the operating system (OS) you want to install. You can create one using tools like:

- Rufus (Windows)
- UNetbootin (Windows/Linux/Mac)
- Etcher (Cross-platform)

STEPS

1. Insert the Bootable USB Drive

Plug the bootable USB drive into a USB port on your dock and start the BiodigitalPC card, it should automatically boot into the USB bootable drive, if it doesn't then continue to step 2.

2. Access the BIOS/UEFI Settings

- 2.1 Start or Restart PC Card.
- 2.2 Press and hold the **ESC** key during startup to until you enter the BIOS
- 2.3 Once in the BIOS/UEFI, go to the 'Boot' Tab by pressing the LEFT ARROW and RIGHT ARROW keys.

3. Set USB as the First Boot Device

- 3.1 Navigate to the Boot Option Priorities.
- 3.2 Select **Boot Option #1** and hit Enter.
- 3.3 Select the Bootable USB drive you want to boot from and hit Enter.

4. Go to the Save & Exit tab

- 4.1 By using the left arrow and arrow key navigate to the **Save & Exit** tab
- 4.2 Select the **Save Changes and Exit** option and hit Enter.
- 4.3 Select the **YES** option and hit Enter.

5. Start the OS installation process

- 5.1 After step 4.3 the BiodigitalPC should restart and boot automatically into the USB bootable drive.