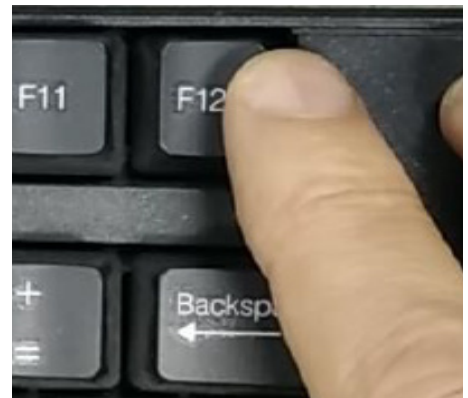




Running Recovery Discs

For all models EXCEPT XE2 and XE3.

- Back up any data you wish to save on a USB drive.
- Insert the first disc (if there are multiples) of the recovery media into the disc drive. Reboot the computer.
- As soon as the booting begins, push F12 multiple times until the single boot screen comes up.
- Use the arrow keys to select "CD/DVD/CD-RW Drive" and hit enter.



```
Use the ↑(Up) and ↓(Down) arrow keys to move the point to  
Press [Enter] to attempt the boot or ESC to Cancel. (X=
```

```
Boot mode is set to: LEGACY; Secure Boot: OFF
```

```
LEGACY BOOT:
```

```
TOSHIBA 16A D101ACA050
```

```
CD/DVD/CD-RW Drive
```

```
Onboard NIC
```

```
OTHER OPTIONS:
```

GAMMILL.COM

Running Recovery Discs

- A message will appear directing you to push any key. Push any key except for the space bar. You may need to repeat this process if the computer boots up normally.

Press any key to boot from CD or DVD. .

- A warning message will appear. As long as you are ready to wipe the computer completely and set it back to factory defaults, hit Enter to select Recover my PC.



- This message may appear.

Administrator: Gammill PC Recovery

```
Microsoft DiskPart version 10.0.14393.0
copyright (C) 1999-2013 Microsoft Corporation.
On computer: MINWINPC

Disk 0 is now the selected disk.
```

Running Recovery Discs

- This message will appear. The process may take 20-30 minutes to complete.

```
Administrator: Gammill PC Recovery - Applying image 1 of 2
```

```
Deployment Image Servicing and Management tool
```

```
Version: 10.0.14393.0
```

```
Applying image
```

```
[ = 3.0% ]_
```

- If there are multiple discs in the recovery media set, this prompt will appear.

```
Administrator: Gammill PC Recovery - Copying files. Change disc
```

```
Please insert the next DVD, wait for the DVD drive light to  
stop blinking and press Enter.
```

```
Press any key to continue . . .
```

- The computer may restart.
- When the recovery is complete, the computer will boot up normally in its original operating system.