# How to install BookDrive Capture 3

**Note:**

This version of BookDrive Capture has 2 modes: Single PC and Dual PC modes.

The previous versions of BookDrive Capture only allow a Single PC mode (1 PC with 2 cameras). The Single PC mode allows a sequential shooting (one camera shooting at a time), resulting in maximum capture speed of 500-700 pages an hour.

**However, version 3 gives user a choice.**

- For those who want simple, affordable set up, we recommend Single PC mode.
- For those who want to maximize the capture speed, we recommend to use Dual PC mode.
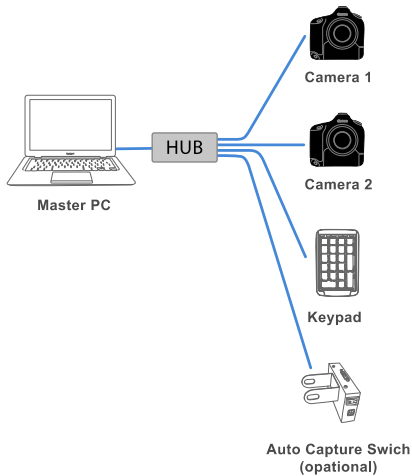
**What is Dual PC mode?**

To make 2 cameras capture at the same time thus reducing waiting time, it requires 2 PCs, each connecting to one camera. Both PCs are connected together via a LAN network. This mode is recommended only for advanced users.

The following picture summarizes the key differences between the Single PC mode VS. the Dual PC Mode
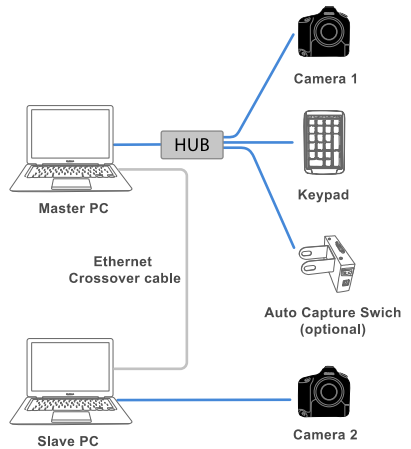
**Comparison between Single PC mode VS. Dual PC mode**

| Single PC mode | Dual PC mode |
|---|---|
| • Windows XP only | • Windows XP and Vista |
| • 1 PC, simple set-up | • 2 PCs, more advanced set-up |
| • Sequential shooting (max speed ≈ 500 pgs/hr.) | • Simultaneous shooting (max speed ≈ 900 pgs/hr.) |
| • <u>Cannot</u> change camera settings within the software | • <u>Can</u> change camera settings within the software |

**Single PC mode**

Master PC — HUB — Camera 1, Camera 2, Keypad, Auto Capture Swich (opational)

**V.S**

**Dual PC mode**

Master PC — HUB — Camera 1, Keypad, Auto Capture Swich (optional)

Ethernet Crossover cable

Slave PC — Camera 2

**What software to install**

## Single PC mode

- BookDrive Capture
- BookDrive Editor Pro

**Master PC**

**V.S**

## Dual PC mode

- BookDrive Capture
- BookDrive Editor Pro

**Master PC**

Ethernet
Crossover cable

- Capture Slave

**Slave PC**

---

0 seconds     3 seconds     6 seconds

**Single PC mode**

Camera 1 → Data transfer Camera 1 → Master → Preview Image 1 → Camera 2 → Data transfer Camera 2 → Master → Preview Image 2 → Ready

**Dual PC mode**

Camera 1 → Data transfer Camera 1 → Master → Preview Image 1 → Preview Image 2 → Ready

Camera 2 → Data transfer Camera 2 → Slave → Data Transfer Slave → Master → Ready