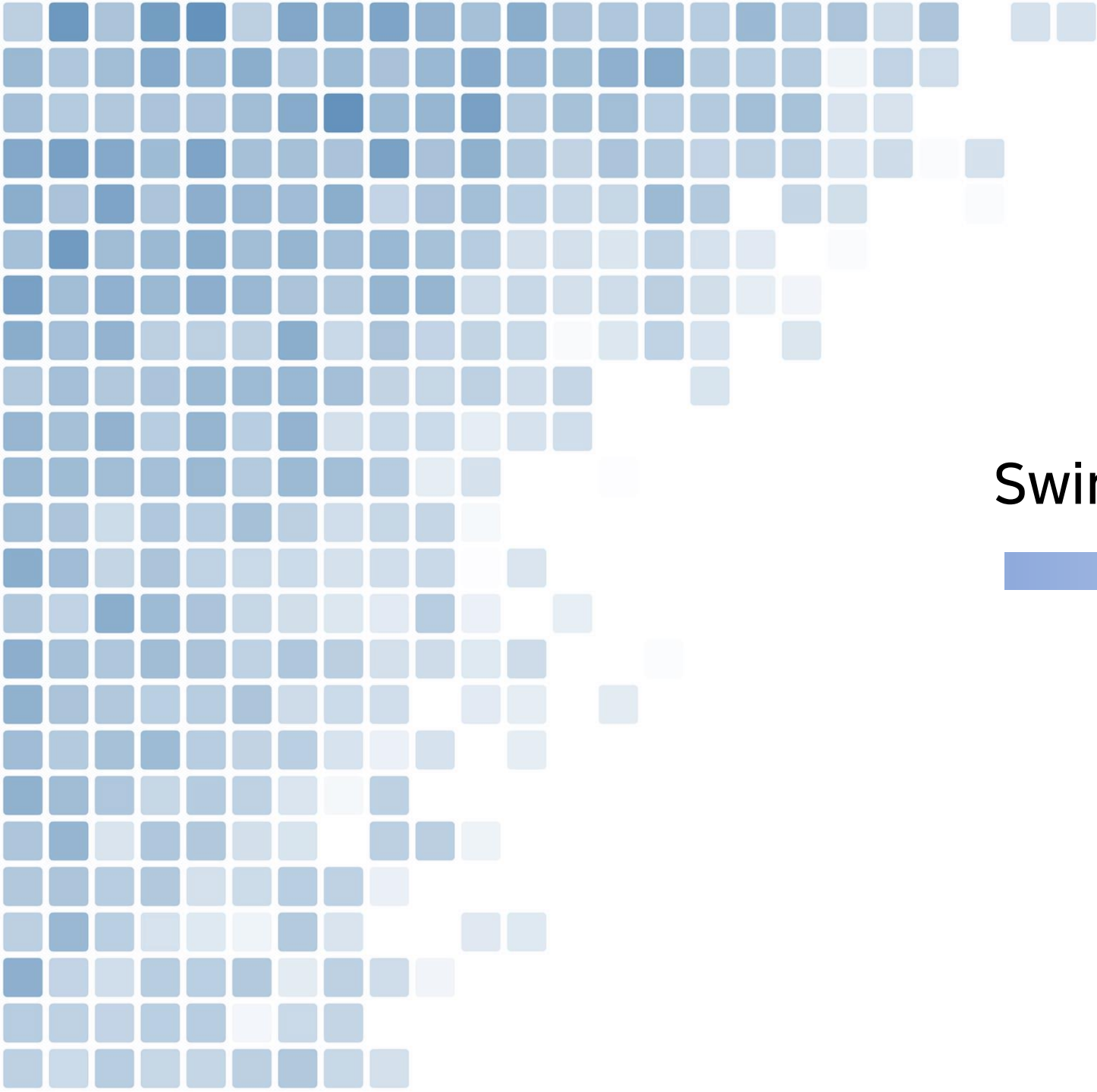




SwingEZ Hardware Specifications



Service team v2026.7.1

1. SwingEZ PC Specifications



Operating System	Windows 11 (x64)	
CPU	Intel Core i7-14700 or higher	AMD Ryzen 5 7600, Ryzen 7 7700 or higher
GPU	NVIDIA RTX 5070 or higher	
Memory	DDR5 32 GB or higher	
SSD	30 GB or more* At least 30 GB of free disk space should remain.	
USB Port	USB 3.1 Gen1 (5Gbps) * 2 ports	
Resolution	FHD dual display (1920 x 1080) * 2	

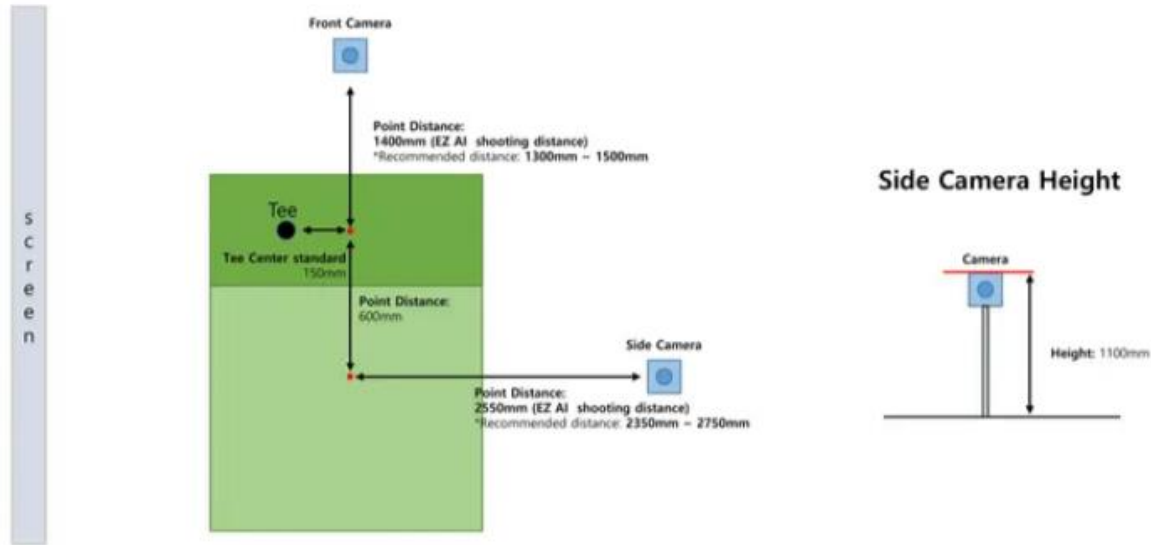


2. Camera Setup Guide

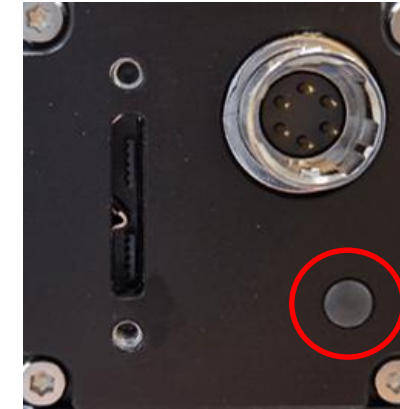
For accurate swing detection, install the Front and Side cameras at the reference distances and heights shown below. These values are the baseline for EZ AI capture and can be adjusted within the recommended range depending on the installation environment.

Camera installation location

(can be changed depending on the environment)



Camera installation layout. Align the Front and Side camera distances and heights based on the Tee Center, and adjust within the recommended range depending on the installation environment.



Check the status of the green LEDs on both cameras. At normal frame rates, the LEDs will blink rapidly. If the LEDs blink slowly, it indicates that frame drops are occurring. In this case, reconnect the connectors on both ends or verify that the cameras are connected to a USB 3.0 port on your PC.

① Camera USB Connection

Connect the camera USB cables to the blue USB 3.0 ports. To secure enough bandwidth, connect the two cameras to USB ports that are spaced apart rather than right next to each other.

3. Camera Setting Check



Camera Setting Check

Left side of the screen : facing the user

Right side of the screen : facing the screen

If the direction is reversed, please refer to the provided manual to switch it.

