

### Macho Flag Raising Control PC

**Macho FCS-PC** Flag Raising control PC

### Macho FCS-PC



FCS-PC is a member of Macho Hoist Control System designed for flag raising ceremonies. The FCS-PC is the PC based controller at control room connects to Macho Flag Raising Drum Winch through Ethernet. The National anthem in MP3 format is loaded into it and played with flag control. It can operate the flag raising at a range of speeds from 0.18 to 0.45 meter per second.



### Software Features

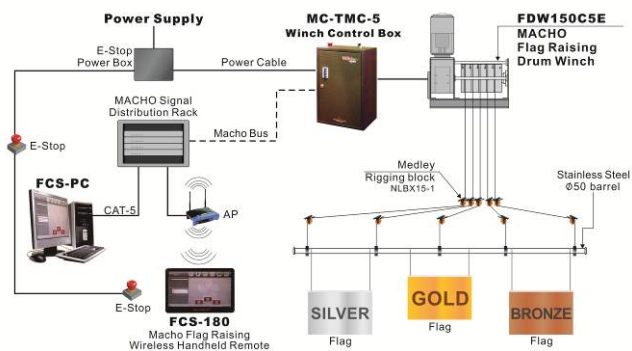
- ✦ Adjust raising speed (0.18-0.45m/s, by Macho FDW150C5E) to suit different length of National anthem
- ✦ Synchronize raising action with playing anthem
- ✦ Control sequence as per presentation procedures
- ✦ Auto calibration for different height in different stadium
- ✦ Auto/manual operation mode selection
- ✦ Actual height indication
- ✦ Allow delay start & early stop timer setting
- ✦ Can select any one flag to control among max. 5 flags in the system
- ✦ Have to work with Macho Winch Control Box MC-TMC-5
- ✦ Can work with FCS-180 as wireless remote
- ✦ Chinese/ English interface for selection
- ✦ Graphical GUI Display for easy operation
- ✦ Adjustable presets for start & stop positions

### Hardware Features

Processor	Intel Core i5, 3.0GHz
OS	Windows 7, 64 Bit
RAM	SDRAM 4GB
Hard Disk	500GB
Display	21.5" LED Display
Drive	DVD +/-RW 16X
I/O ports	Gigabit Ethernet / VGA / 4xUSB / 3.5mm headphone & mic jacks / HDMI out
Power supply	220V 50Hz
Dimension (mm)	174(W) * 370(H)* 436(D), for PC

## MACHO

### FCS Flag Raising System



Macostar reserves the right to change the specification without prior notice.  
Ref: Macho-flagPC - DATA - V1.2 - 18 Jul 2013

### Ordering Data

Model	Ordering No
FCS-PC	E4V0