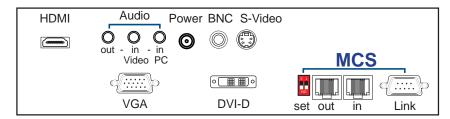
(Multi-display Control)



More control is always good. Especially when it is necessary and easy. Austin Hughes provides MCS solution to control the **OSD** of various CyberView LCD display up to 64 units.

The RS-232C is used for the communication between the PC and the first display via a 15 feet serial cable while the CAN bus is used for the various LCD displays cascade together via CAT 5/6 cable, and daisy chain up to 1,000 meters.

Designed for use with CyberView LCD displays, Austin Hughes provides a MCS input module without using additional space or power and it comes standard with a 2-year warranty.



*** Please download the protocol of MCS control at :
http://www.austin-hughes.com/support/usermanual/cyberview/UM-CV-MCS.pdf

*** For **MCS** option, casing depth will be changed. Set switch For the 1st and last display, push the set switch upward RS-232C For other daisy chain displays, push the set switch downward. 15 feet serial cable (over 15 feet, extender required) LINK OUT IN OUT IN OUT IN OUT Cat5 / 6 cable Cat5 / 6 cable Cat5 / 6 cable max. 300 meters max. 300 meters max. 300 meters RJ-45 jack

Daisy chain up to 1,000

meters and 64 displays

up to 64 displays