Written by Marco Attard 21. 03. 2018

RTI announces the 2nd generation of the XP-6 control processor-- the XP-6s, an update offering increased processing power and expanded memory within a rack-mountable design.



Ideal for both residential and commercial applications, the XP-6s features the control options of the first model. Powering it is a faster i.MX53 CPU, as well as 8x more RAM and 5x more storage, bringing the total to 512MP. Meanwhile the rack-mountable design simplifies installation with the myriad AV, security and environmental systems found in current installations.

Control and automation options include 2-way RS 232, routable IR and ethernet. Also included are 3 programmable relays, 3 voltage trigger outputs and 3 voltage sense inputs. Ethernet provides IP control and support for the RTiPanel mobile device app, and a built-in astronomical clock allows time-based events and timers to trigger commands and macros.

The XP-6s is shipping now.

Go RTI Now Shipping 2nd Generation XP-6s Control Processor