Channel Vision

Touchscreen Remote

IR & RF

⚠ System Control From Any Room

Channel Vision's UEI-NEVO C3 Touchscreen Remote Control is an IR/RF remote that incorporates a 2.2-inch touch screen color display and 41 programmable hard keys. The remote can control up to 18 devices and is IR learning capable. The built-in RF transmitter can control DirecTV satellite receivers without any additional equipment. By adding the optional base station (UEI-REX-433), RF control capabilities can be expanded to all of your equipment. With its intuitive touchscreen set-up guide, the UEI-NEVO C3 remote will be controlling your equipment in a matter of minutes. Complex systems are no problem by using the easy web-based set-up software to customize your remote and design advanced multi-step macros. The flexibility and easy set-up of the UEI-NEVO C3 make it the perfect choice for your next home theater remote control.

UEI-NEVO C3

Features
Control up to 18 devices
41 programmable hard keys plus 4 pre-set keys
Fast and easy set-up
Intuitive PC-based online programming for advanced features
Built-in IR database with access to online updates
DirecTV RF control without a separate base station
Rechargeable battery with charging cradle
IR learning and blue black light
Transmits both IR and RF signals
Compatible with the UEI-REX-433 base station for RF applications

UEI-REX-433
(sold separately)

Includes: 6 Single-head IR emitters

Specifications*

UEI-NEVO C3
Display: A2.2 QCIF Color Touch Screen(176X220)
RF: 433.92 MHz
USB: Mini USB for PC-based programming
Battery: Li-Ion Rechargeable, 850mAh
Power: 5V DC, 800mA
Dimensions: 8.7in(L) x 2.3in(W) x 0.7in(D)
        220mm(L) x 57mm(W) x 19mm(D)
Certifications: FCC, CE, C-Tick, IC, RoHS, WEEE

UEI-REX-433
RF Communications: 433.92 MHz
Ports: Six 3.5mm rear panel IR emitters ports
Feedback: Power and RF Transmission
Mounting: Wall-mounting or free-standing
Power Supply: 5V DC, 800ma
Dimensions: 1.3in(L) x 3.9in(W) x 3.4in(D)
        33mm(L) x 100mm(W) x 87mm(D)
Certificaitons: FCC, CE, C-Tick, IC, RoHS, WEEE