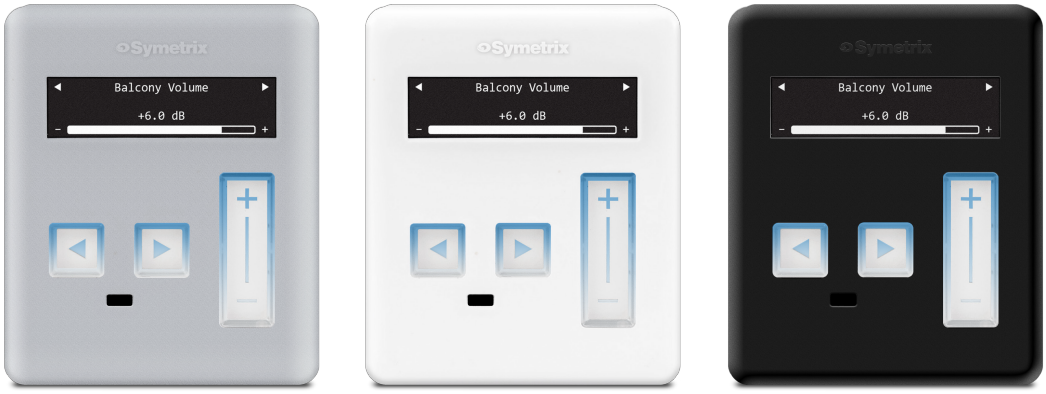
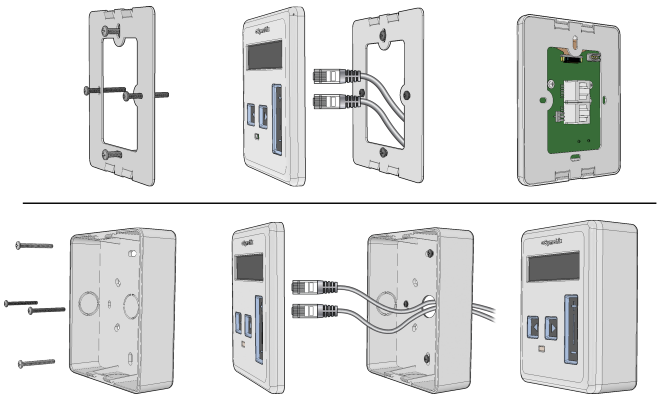
ARC-3 Adaptive Remote Control



Product Highlights

- Contemporary capacitive touch interface with LED highlighting provides users with instant operational feedback.
- White on black OLED display, with 256x64 pixel resolution, is graphics and multi-lingual capable to enhance readability and usability.
- 32 menus, each with up to 32 items, provide system control from basic audio functions to complex logic-based events, including volume, preset selection, source selection, room combining, and more.
- Compatible with Symetrix open-architecture DSPs: Radius, Edge, Prism, and Solus NX series.
- Programmed with Composer, the same software application used to configure Symetrix DSP hardware.
- Connect to DSPs via CAT5/6. Multiple ARCs are daisy-chained using the dual RJ45 connectors on each ARC.
- Control parameters are stored in DSP hardware and can be easily recalled and modified.
- Can be mixed and matched seamlessly with the complete family of flexible and modular ARCs to provide any acoustic space with optimal multi-user, multi-location control.
- Security features assure that only qualified users can make adjustments. PIN code support prevents tampering.

Universal Mounting, In-wall, or Surface Mount, US or EU/UK.





Optional Power Supply ARC-PSe

Connects directly to Symetrix DSPs and distributes power and data to multiple ARC wall panels via RJ-45 connectors using standard CAT5/6 cables over long distances.

Certifications or Compliance

EN 55103-1, EN 55103-2, FCC Part 15, RoHS.

Part Numbers

Silver: 80-0136 White: 80-0103 Black: 80-0135