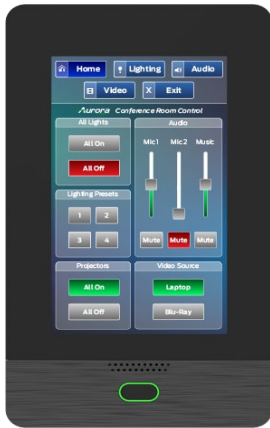


ReAX™ 7" Touch Screen/Controller



Landscape and Portrait Mounting

The RXT-7 is the world's first ReAX™ JavaScript based Touch Panel/Control System. Ideal for conference rooms, educational facilities, digital signage and more. Designed to flush mount magnetically into the RXT-BB7 back box, the RXT-7 has a beautiful 1024 x 600 touch screen with 170 degree viewing and room status lighting. The 2D and 3D graphics engine with 1080p H.264 streaming decoder provides a powerful solution for complex graphics and video, ensuring an enhanced user experience.

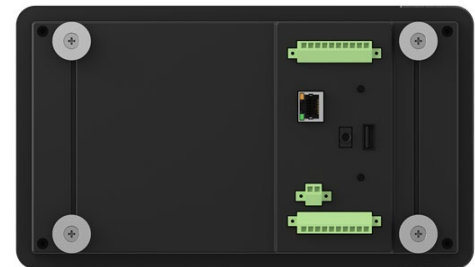
To further enhance the experience, the RXT-7 has a 2 watt speaker, digital microphone, and ambient light sensor. The RXT-7 is a powerful 'all-in-one' solution for your presentation and automation needs.

Core Studio tool is available free of charge for code and interface creation.

Features:

- 7" 1024x600 Resolution
- 250 nits
- Quad Core Processor running Android® 7.1
- ReAX™ Core Engine
- 1GB DDR3
- 8GB Storage
- 1 RS-232
- 1 RS-485
- 4 digital I/O
- USB Type A
- Home Button with Room Status Lighting (Red, Green, Yellow)
- Ambient Light Sensor
- 1 Speaker (2 Watts)
- Microphone
- 10/100 LAN PoE
- Auxiliary 12v Power
- Magnetic Mounting

RXT-7 Rear



Note: Specifications subject to change without notice.

Important: Refer to User Guide for full specifications.