RSC Series Collaborative Device
Product Data Sheet

Specially designed for collaboration and interaction that eliminates the traditional communication environment in meeting rooms. RSC series is an All-in-One integrated interactive display can consolidate all your traditional devices such as projector, webcam, microphone, whiteboard and many more. With built-in wireless connection the display provides real-time remote collaboration for effective team discussions. It has the features of the following below:

Built in Camera Lens
Built in full HD face-to-face camera with 4K and 2K resolution that provide high picture quality

Array Microphone
Range up to 8 Meter that can cope with noise reduction and noise cancellation features

Optical Bonding Technology
Effective prevent reflection and reduce parallax, provide an excellent visual and touch experience; strengthen the surface resistance to pressure and improve durability and safety

IR Touch Technology
Infrared touch technology that provides an excellent multi touch response and brings smooth and intuitive operation experience

Annotation Notes
Built in digital whiteboard to annotate during discussion

Windows / Mac / iOS / Android Support
No matter which device you use, it is compatible with multiple system for easy operation

Collaboration
Powerful support for office application such as file sharing and remote meetings

All-In-One Video Conferencing Equipment

- Built in 2K lens, array microphone and speaker with the collaborative device that replaces the traditional single conference function products and no need any additional set ups such as projector, external microphone, speaker and microphone.

- The array microphones have a sound range of up to 8 meters which collect sound signals in a wide range of spaces and eliminating echo and noise. The RSC series display comes with a built-in speaker system that presents clear and stable audio effects.

- Newline RSC series is equipped with a 1080p full HD resolution face to face lens that is suitable for small and medium size meeting room.

Infrared Touch Technology

Infrared touch technology provides an excellent touch accuracy and high sensitivity that can be touch with any object and providing intuitive and smooth operating experience.

- Supports up to 20 touch points
- Edit and annotate tool on the display screen

Seamless Digital Whiteboard

Built in 2K lens, array microphone and speaker with the collaborative device that replaces the Now, you do not need any classic whiteboard with markers and dusters. Our RSC series brings the old practice into the future of technology where it makes your discussion and interaction easier and better. It can support simultaneous writing and built-in features that can insert chart, figures, icons and medias (video, files, pictures, search engine and many more). Nevertheless, you can directly have file sharing to your mobile phone or sending it to your email or other applications if required.

Screen Annotation

With user experience as the core design, when using the "Edit and Annotate" tool, you can use smart gesture-five fingers to erase the written contents. This intuitive operation mode makes it as simple as drawing on a digital canvas.

Reduction of Blue Light Filtering Technology

Effectively block 80% of harmful blue light

The Newline UCD RSC series uses a special blue light filter coating and chipset that can effectively block 80% of harmful blue light, while maintaining the color and clarity of image and reducing burden of eye fatigue and photophobia caused by blue light.

Multi-Screen Wireless Projection

Quadro-View Support

Now you can bring your own devices such as computer, tablets and smart phones to present and project wirelessly with the RSC series by sharing your images or presentation slides through wireless projection. Maximum of 4 devices can be projected at the same time in real time that provides an easy and instant interaction. It can support Window/Mac/iOS/Android devices.

Two-way control in real time interaction

When using a computer (Windows & Mac) for wireless projection can be controlled through the RSC series to achieve two-way control and real time discussion flexibility.

Dual Operation System

The RSC series comes with built in Android 8.0 operating system that operates with office suite, file commander, business calendar, aqua mail application, voting applications, sign in register applications and web browser.

With the OPS module, the RSC series can be supported with Windows 10 operation system and equipped with Intel® Core™ i5 or i7. It can be integrated with your Windows system database.

For more information or detailed product specifications, please call or visit us at
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