



Experience-based content streaming service

## A new kind of excitement, Group Augmented Reality

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Stream content to multiple users of smart glasses  
simultaneously for an exciting new experience

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# Groups can share an Augmented Reality experience together for truly next-level content delivery!

By streaming content simultaneously to multiple devices, PORECT allows viewers to enjoy their experience together, just like watching on a big screen. From group tours to far-away events, the possibilities are as endless as the imagination.



## Tourism



Experience fossils and images of olden times as a group, and unlock a shared sense of adventure. Smart glasses provide hands-free operation, which allows tours to proceed smoothly.

## Events



Subtitled descriptions that explain the game to beginners and videos filmed from the perspective of the head coach let sports fans of all levels gain new insights into the game. And since smart glasses are wearable, they can provide an exciting experience anywhere.

## Enterprise PR



Whether it's a tour of your clean rooms or a close-up look at your internal machinery, you can give your guests an immersive tour that takes them to places they could never see in real life. Smart glasses do not impair visibility, so there's no need to arrange for a "safe-area" like there is when using VR goggles.



### PORECT Highlight 1

You can use existing pictures and videos as PORECT content.

### PORECT Highlight 2

You can use Microsoft® PowerPoint® to create quality content.

\*The included Content Creation Guide teaches you how to do it, and the included sample data CD-ROM provides great design elements you can use.

### PORECT Highlight 3

You can use a RICOH THETA camera to create immersive content captured in 360°.

\*360° content can only be played back. It cannot be edited.



\* The term "Group Augmented Reality" used here refers to the broadcasting of Augmented Reality content to multiple devices simultaneously.

## PORECT Package Overview

PORECT is an Augmented Reality app that can stream content simultaneously to multiple smart glasses via Wi-Fi.

The PORECT package contains the following items.

- Broadcast system (broadcaster app, receiver app)
- Content Creation Guide (booklet)
- Operation Manual (booklet)
- Sample data (CD-ROM)

The Content Creation Guide explains how to use Microsoft® PowerPoint® to create video content.

The sample data CD-ROM contains sample design elements that are used in the examples in the Content Creation Guide. The following devices are also needed to set up the PORECT system and must be purchased separately.

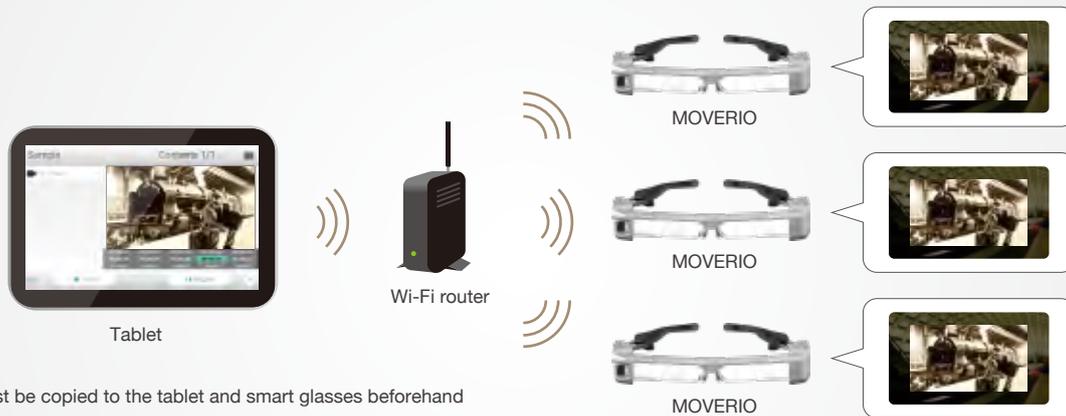
- Compatible smart glasses
- Android™ tablet
- Portable Wi-Fi router

For information about the requirements for these devices, refer to System Requirements.

## PORECT System Composition

Content is viewed using smart glasses, and playback is controlled using a tablet.

The tablet and smart glasses must be connected to the same Wi-Fi router.



\* Content must be copied to the tablet and smart glasses beforehand in order to be used with the system.

## System Requirements

<b>Compatible smart glasses</b>	Epson MOVERIO BT-300/350
<b>Compatible tablets</b>	Android™ 5.0/5.1.1/6.0/7.0 tablet with 1280×800 pixel display, 2GB or more RAM, 7-inch screen or larger recommended
<b>Required hardware</b>	Portable Wi-Fi router (SIM card not required)
<b>Compatible 360° camera</b>	RICOH THETA
<b>Compatible content formats</b>	MP4 (video), JPEG (still pictures)

**Contact us for more information, and find out how the system can be used.**

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