This is an environmentally-friendly product that satisfies applicable standards as assessed in terms of as many as eight requirements including energy economy, resource economy, recyclability, and environmental conservation as set forth in the Hitachi Group’s “Design for Environment Assessment.” The system integrates “audio and video connection,” “whiteboard,” and presence information used for collaborative work among scattered centers, and provides a UX-designed user-friendly interface to support collaboration and efficiency in meetings.

## Typical System Configuration

**StarBoard**

**Hitachi Advanced Collaboration System Server**

- **Hitachi Advanced Collaboration System Server**
- **Active Directory**
- **Microsoft Lync Server 2010, 2013**

**Hitachi Advanced Collaboration System Client**

- **Microsoft Lync 2010, 2013**

**Prerequisite Programs**

- **Microsoft .NET Framework 3.5**
- **Unified Communications Managed API 3.0 Runtime**
- **Microsoft SQL Server 2008 R2/2012**
- **Microsoft Lync Server 2010/2013**

**Supported Languages**

- Japanese, English, French, German, and Italian

### Required Products

- **Windows Server 2008 R2 Service Pack 1 Standard (x64)**
- **Windows Server 2012 Standard (x64)**
- **Windows Server 2012 Standard without Hyper-V (x64)**
- **Windows 7 (x64)**
- **Windows 8 (x64)**

### Related Products

- **Microsoft Lync 2010/2013**
- **Microsoft SharePoint Server 2007, 2010, 2013**

**Supported StarBoard:** PX-DUO-50/PX-DUO-65 (including 50P, 65P, V, H models), FX-TRIO-77/FX-TRIO-77S/FX-TRIO-88W, Stelboard Link EZ/Link EZ2/Link DR

* Required products
* Related products not necessarily required in the system configuration

*1* Server group

**Item**

**Requirement**

**OS**

- **Windows Server 2008 R2 Service Pack 1 Standard (x64)**
- **Standard without Hyper-V (x64)**
- **Enterprise (x64)**
- **Enterprise without Hyper-V (x64)**

**Prerequisite Programs**

- **Microsoft .NET Framework 3.5**
- **Unified Communications Managed API 3.0 Runtime**
- **Microsoft SQL Server 2008 R2/2012**
- **Microsoft Lync Server 2010/2013**

**Related Programs**

- **Microsoft Lync 2010/2013**
- **Microsoft SharePoint 2007/2010**
- **Microsoft Exchange 2007/2010/2013**
- **Microsoft Visio 2007/2010/2013**
- **Microsoft SharePoint 2007/2010/2013**
- **Adobe Reader 6/7/8/9/10/11** (When referencing PDF files)

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**Hitachi Advanced Collaboration System**

A novel meeting system that enhances competitive power

All participants express their opinions, invigorating the meeting. This is the kind of novel meeting style Hitachi Solutions is creating.

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**For questions and inquiries regarding our products and services:**

**Contact Us**

For sales or products inquiries, or for general information:

**inquiry@hitachi-solutions.com**

**Product URL**


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This brochure is printed on recycled paper to protect natural resources.
The first step is changing how you conduct business meetings. Gain competitive power and advantage to successfully compete in the global marketplace. Hitachi Advanced Collaboration System

Since social and economic environments are changing at breakneck speed, there is a demand for keeping up with the day-to-day changes. Cost reduction is not the only business challenge companies now face.

Hitachi Advanced Collaboration System creates a positive growth cycle for value creation on a global scale.

There is a need to gather the knowledge of skilled employees located in global locations, and establish an environment that encourages new and sustainable value creation.

With the belief that the meeting room is one place to create value, Hitachi Advanced Collaboration System is a novel meeting system that allows all participants to work toward same goal and proactively express their opinions, making lively and creative discussions possible, whether in the same conference room or remotely located. Using interactive whiteboards, PCs, and tablet devices*, the system supports collaborative work in the conference room, scattered workplaces, and telecommuting locations.

Hitachi Advanced Collaboration System can also be used in the following situations:

- **Marketing/Planning**
  - New product development discussion and brainstorming

- **Research and development**
  - Information sharing and exchange of ideas with colleagues abroad during joint development and research

- **Design**
  - Drafting/design document sharing

- **Field support**
  - Remote assistance through giving work orders to maintenance staff and providing maintenance documents

- **Disaster planning (BCP)**
  - Sharing of disaster site situation in real-time, which enables quick countermeasure instruction and on-site response

- **Corporate training**
  - Group work is possible using sticky notes and a whiteboard

**Hitachi Advanced Collaboration System main functions**
- Utilize the whiteboard and collect your thoughts
- Document sharing and editing stimulates communication
- Automatic handwriting recognition cleans up notes for legible meeting notes
- Get involved in a discussion with a simple call
- Share your whiteboard and discuss while seeing the face of the other party
- Two whiteboards, local and shared, enable smooth information exchange

**Hitachi Advanced Collaboration System**
- **Creation of new value**
- **Collaboration with remote locations**

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* Windows OS is supported. iOS/Android support is planned.

Windows Vista/7/8 are supported.