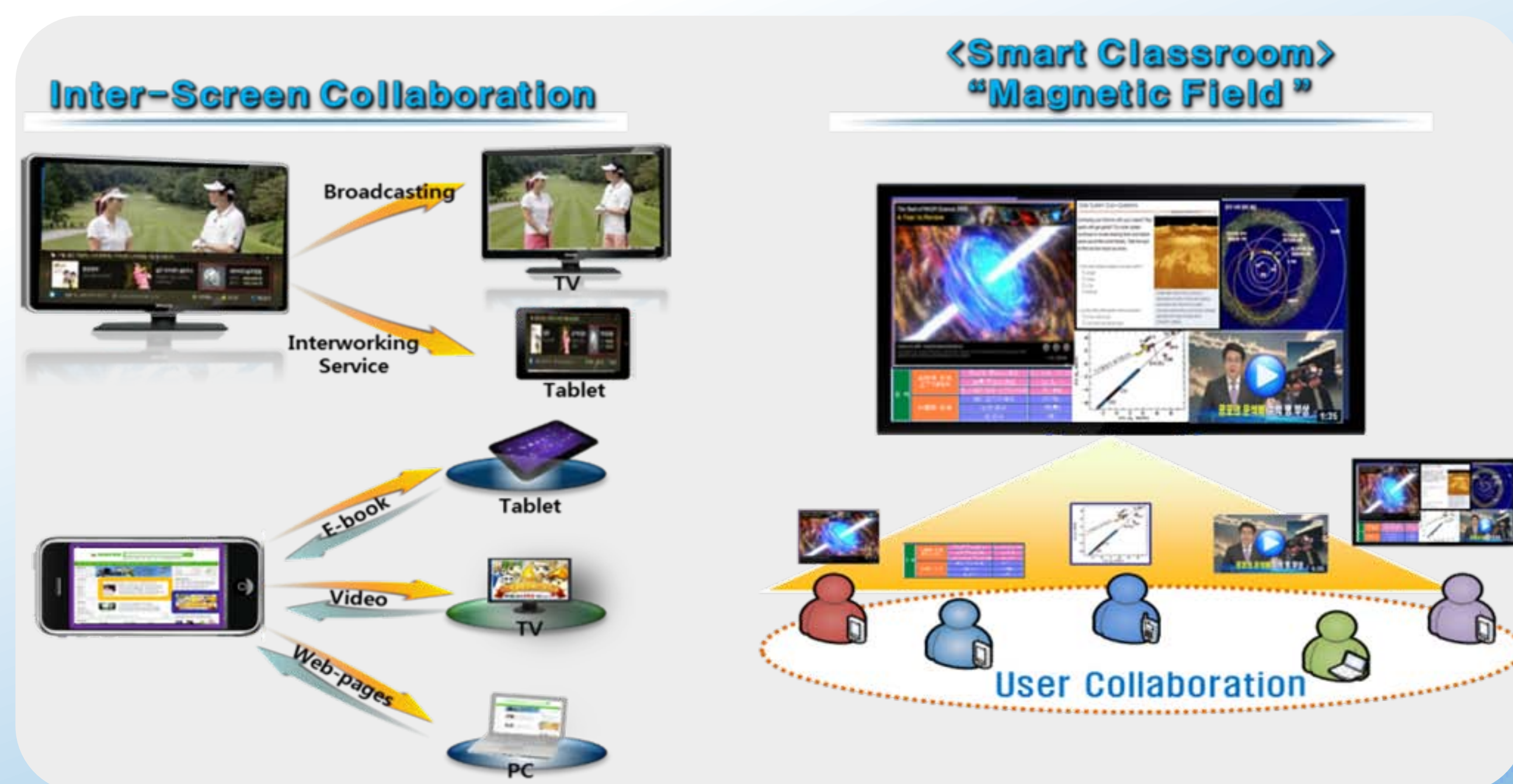# INTER-SCREEN COLLABORATION SERVICE TECHNOLOGY

Technology Overview

- Inter-screen Collaboration Service Platform enables a user to move HTML5-based web contents between screens using drag-and-drop interface. The core framework provides inter-user collaboration through the composite function of web contents in a large screen and multi-device collaboration that performs a task or service dividing web contents to multiple screen devices.

Core Technologies

- Seamless movement service of web contents and media based on web platform for the N-screen

- Dynamic context extraction and recovery in the web contents with intuitive UI/UX Interface

- Lightweight remote I/O control for the collaboration screen with smartphone

Application Area and Advantages

- Smart work, Teleconference and Smart e-Learning services to support ubiquitous and sustainable business works

- Various B2C services such as Dynamic Digital Signage, T-Commerce, etc

- Existing technique: sharing web page contents through whole web or collection of web elements

- Collaboration technique: transferring/sharing whole web or interesting web elements & through collaboration screen support users collaboration