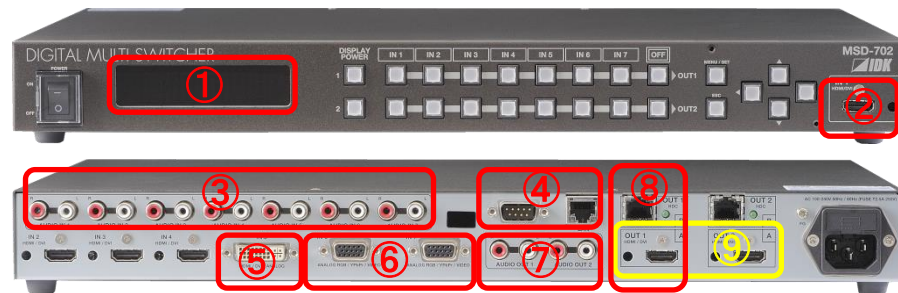
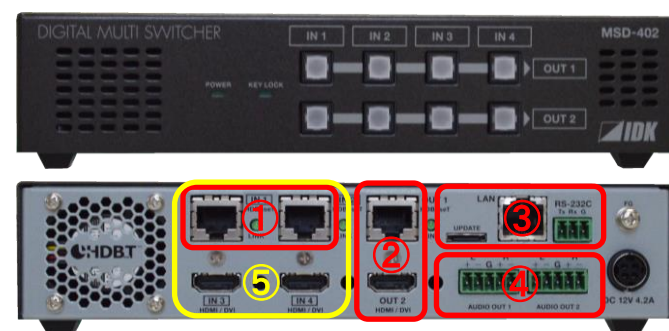


# KEY FEATURES



MSD-702
1. Front VFD screen for operation and to check signal status
2. Front input connector
3. Analog audio break away / audio embedded
4. Control commands input / output It can control external device or controlled by external device
5. HDMI / DVI / Universal Analog input
6. Universal Analog input
7. Analog audio de-embedded
8. Simultaneous output : HDMI & HDBaseT connectors
9. Two independent outputs. Each output can have different signal / resolution / setup



MSD-402
1. HDBaseT input
2. Two independent outputs. Each output can have different signal / resolution / setup
3. Control commands input: LAN / RS-232C
4. Analog audio de-embedded
5. Auto input signal detection & switch



## The Most Valuable Presentation Switchers

# MSD Series

Conference room / Classroom / Auditorium / Event / Worship

**MSD-402**  
4 x 2 Presentation Switcher  
HDBT Input / Output



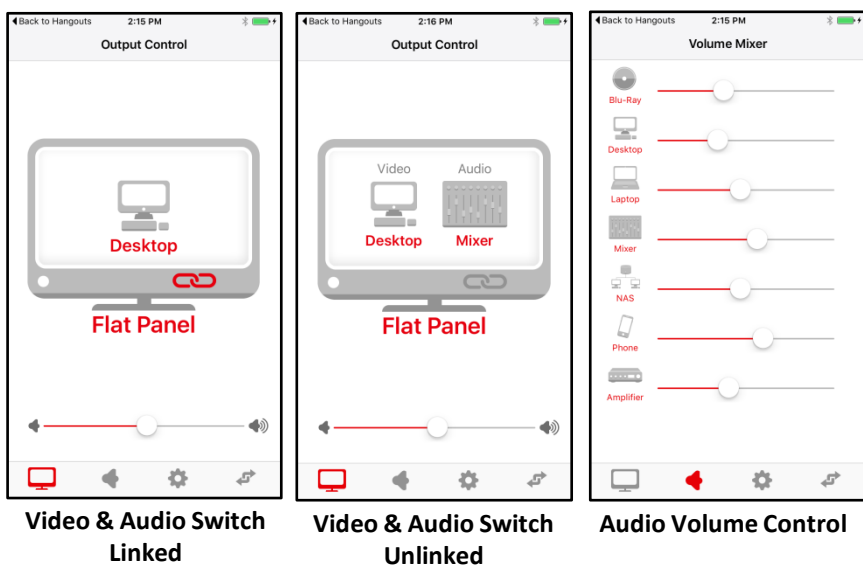
**MSD-702**  
7 x 2 Presentation Switcher  
HDBT Output



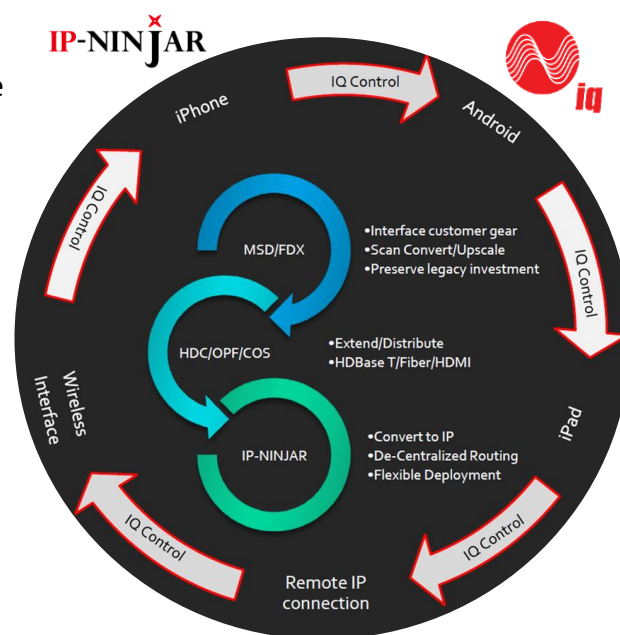
IDK Corporation has been leading the Pro-A/V industry in Japan for more than 25 years. The MSD series was the worlds first digital presentation switcher with a built-in scan converter. Its features include customer-oriented technologies developed by IDK and the MSD provides highest level of reliability to system integrators and end user customers. The MSD series has continued to evolve in terms of quality and reliability in a very competitive industry. Together with the MSD and related signal extenders, they can create a total system-wide solution.

## iq Control System

“iq Control” is a native app for Smart Phones & Tablets, enabling intuitive control of IDK products. “iq Control” is an excellent choice for conference rooms, classrooms, meeting spaces and beyond.



## CONTROL APPLICATION



Product Eco System with iq Control System

**IDK Japan**  
7-9-1, Chuo, Yamato-shi, Kanagawa,  
242-0021 JAPAN  
TEL ◆ +81-46-200-0764  
FAX ◆ +81-46-200-0765  
URL ◆ <http://www.idk.co.jp/>  
e-mail ◆ [info\\_en@idk.co.jp](mailto:info_en@idk.co.jp)

**IDK America Inc.**  
72 Grays Bridge Road Suite 1-C,  
Brookfield, CT 06804  
TEL ◆ +1-203-204-2445  
URL ◆ <http://www.idkav.com/>  
e-mail ◆ [info@idkav.com](mailto:info@idkav.com)

**IDK Europe GmbH**  
Lise-Meitner-Str. 6, D-40878  
Ratingen, Germany  
TEL ◆ +49-(0)2102-5783010  
FAX ◆ +49-(0)2102-5783012  
URL ◆ <http://www.idkav.eu/>  
e-mail ◆ [info@idkav.eu](mailto:info@idkav.eu)

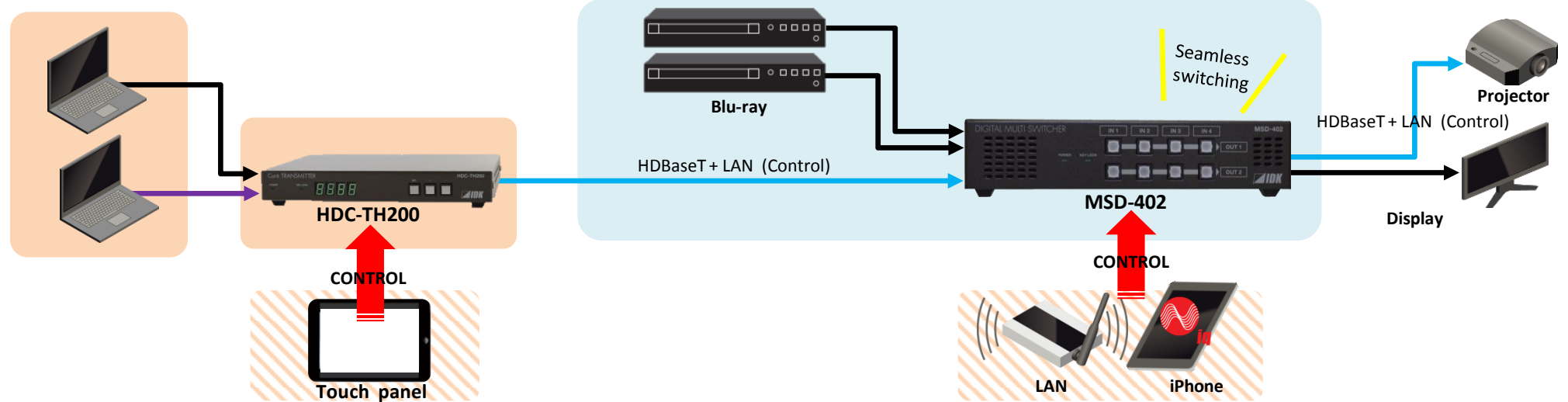
## The simplest solution for conference room

- Key factors : HDC-TH200
- EDID management
- HDBaseT direct input to projector
- Extension distance is up to 330 ft./100 m
- Auto input detection & switching
- No control devices required



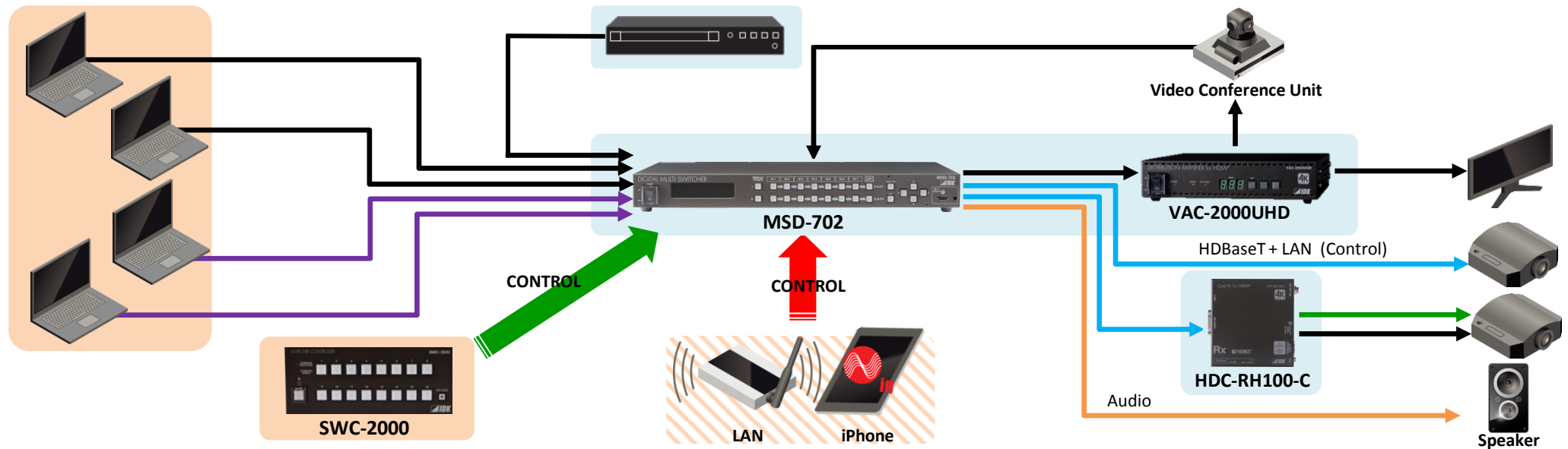
## Solution for small conference / classroom

- Key factors: MSD-402
- Seamless switching
- Aspect ratio control
- EDID management
- HDBaseT Input / Output
- HDBaseT direct input to projector
- Extension distance is up to 330 ft./100 m
- Auto input detection & switching
- The 2 Output signals can have different format settings
- Control from smart phone / tablet using "iq Control"



## Solution for bigger conference / classroom

- Key factors : MSD-702
- Seamless switching
- Aspect ratio control
- EDID management
- HDBaseT output
- HDBaseT direct input to projector
- Extension distance is up to 330 ft./100 m
- Auto input detection & switching
- Individual two outputs signals can have different settings
- Simultaneous output from HDMI & HDBaseT connectors
- Lip Sync
- Control from smart phone / tablets using "iq Control"



## MSD Product Selection

MODEL	HDMI / DVI Input	HDBaseT Input	Universal Analog Input	HDMI / DVI Output	HDBaseT Output	RS-232C Port	LAN Port	Seamless* * Seamless Switching has one black frames or back color.	Built-in Scaler	Auto input detection & switch
MSD-402	2	2	-	1	1	1	1	Yes	Yes	Yes
MSD-500 series	3	-	2	1 or 2	1 or 2	1	1	Yes	Yes	Yes
MSD-700 series	5	-	2	1 or 2	1 or 2	1	1	Yes	Yes	Yes
MSD-5400 series	5	-	4	1 to 4	-	2	1	Yes	Yes	-
MSD-54000SL	5	-	4	1 or 2	-	2	1	Truly Seamless	Yes	-
MSD-804FD	8	-	-	1 to 4	1 to 4	2	1	Yes	Yes	-