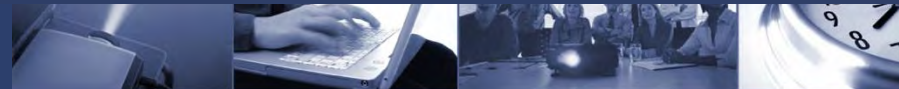


FIRM ALPHA CO., LTD

INSTALLATIONS EXAMPLES

2007 – 2022





- **2 x Digital Installation Projectors**
Mitsubishi XL-5980U
*(5,500 ANSI Lumens, motorized
Focus/Zoom lens);*

- Video Conference System
Polycom VSX-7400e Presenter
with integrated *IP-content
transmission and 2 cameras*





- 2 x Digital Installation Projectors
Mitsubishi XL-5980U
(5,500 ANSI Lumens, motorized
Focus/Zoom lens);

- Video Conference System
Polycom VSX-7400e Presenter
with integrated *IP-content*
transmission and 2 cameras





Digital Projector
Optoma EP-780
(4,000 ANSI lumens, Contrast ratio: 3,000:1);

- Video Conference System
Polycom VSX-7400s
Presenter with integrated *IP-content transmission*

- Interactive White Board
SMART Board 680
(Active Screen Area –
156.5 cm × 117.2 cm;
Diagonal - 77" (195.6 cm);
Touch resolution - 4000 ×
4000);

- **Samsung 56"** TV set





-Digital Installation Projector
Mitsubishi WD-2000U

*(3,500 ANSI Lumens, motorized
Focus/Zoom lens);*

-Interactive White Board
SMART Board 690

*(Active Screen Area - 208.6 cm ×
117.2 Diagonal - 94" (238.8 cm);
Touch resolution - 4000 × 4000);*

-Document Camera

AVerVision 300AF *(3.2 Mpix.; XGA
res-n; Auto Focus 16-x Zoom)*

- Signal Processing Equipment -
Extron:

- **MEDIALINK™ SWITCHER**
MLS406SA ;

- **Distribution Amplifier**
IN3252HR *(1x2 RGBHV)*





- Digital Installation Projector
Mitsubishi WD-2000U
(3,500 ANSI Lumens, motorized Focus/Zoom lens);
- Interactive White Board
SMART Board 690
(Active Screen Area - 208.6 cm × 117.2 Diagonal - 94" (238.8 cm); Touch resolution - 4000 × 4000);
- Document Camera
AVerVision 300AF (3.2 Mpix.; XGA res-n; Auto Focus 16-x Zoom)
- Signal processing equipment -
Extron:
 - **MEDIALINK™ SWITCHER MLS406SA** ;
 - **Distribution Amplifier IN3252HR** (1x2 RGBHV)





- Digital Installation Projector
Mitsubishi XD-2000U
*(3,500 ANSI lumens, optional
 Long Throw motorized
 Focus/Zoom lens);*

- Video Conference System
Polycom VSX-7400e Presenter
 with integrated IP-content
 transmission

- Professional **Full HD**
(1,920x1,080 pixels) monitor
**Mitsubishi LDT461V (46" /117
 cm diag.)**

- Motorized Screen **Medium**
MovieSMART Roll Screen
Electric 240 x 240 cm





- Digital Installation Projector
Mitsubishi XD-2000U
(3,500 ANSI lumens, optional **Long Throw** motorized Focus/Zoom lens);

Video Conference System
Polycom VSX-7400e Presenter
with integrated IP-content transmission

Professional **Full HD**
(1,920x1,080 pixels) monitor
Mitsubishi LDT461V (46" /117 cm diag.)

Motorized Screen **Medium MovieSMART Roll Screen**
Electric 240 x 240 cm





-**HD** Video Conference System
Polycom HDX 8002 XL with
integrated *IP-content*
transmission and multipoint
conference possibility

-Professional **Full HD**
(1,920x1,080 pixels) monitor
Mitsubishi LDT461V (46" /117
cm diag.)

- Digital projector **Panasonic LB-
80NTE** (Wireless LAN, native
XGA, 3,000 ANSI lumens);

- Medium Wall Screen
Universal 244 x 244 cm

Audio Conference system **SING
SC- 600**





- **HD** Video Conference System **TANDBERG Edge 95 MXP** with *integrated IP-content transmission*;

-Professional **HD** Ready (1,366x768 pixels) monitor **Mitsubishi LDT421V** (42" /107 cm diag.)

-Interactive Pen Display **SMART Sympodium ID370 Interactive Pen Display** (17")

-Interactive White Board **SMART Board 680** (Active Screen Area –156.5 cm × 117.2 cm);

- Digital Projector **Mitsubishi XD-510U** (2,600 ANSI lumens);

-Document Camera **AVerVision 300AF** (3.2 Mpix.; XGA res-n; Auto Focus, 16-x Zoom)

-Audio System **SOUNDKING FP208-1A**





-Digital Projector
Mitsubishi XD-520U
*(native XGA; 3,000 ANSI
Lumens);*

-Motorized Wall Screen
**Medium Rollfix Electric
Premium 240 x 180 cm**

-Audio Conference System
RESTMOMENT RX-250





-Digital Projector
Mitsubishi XD-510U
(native XGA resolution,
2,600 ANSI Lumens,
Brilliant Color
Technology);

-Interactive White Board
SMART Board 680
(Active Screen Area –
156.5 cm × 117.2 cm;
Diagonal - 77" (195.6
cm); Touch resolution -
4000 × 4000);

-Document Camera
AVerVision 300AF (3.2
Mpix.; XGA res-n; Auto
Focus 16-x Zoom)



Conference Hall of Scientific Centre of Drug and Medical Technology Expertise - 2008



- Short Throw Digital Projector **Mitsubishi XD500U-ST** (*native XGA (1,024 x 768)/ compr. SXGA (1,280x1,024) ; Brightness –2,000 ANSI Lumens; Contrast – 2,500:1;*
- Interactive White Board **SMART Board 680** (*Active Screen Area – 156.5 cm × 117.2 cm; Diagonal - 77" (195.6 cm); Touch resolution - 4000 × 4000*);
- Document Camera **AVerVision SPC300** (*3.2 Mpix; XGA res-n; 48-x Zoom*)
- Interactive Pen Display **Symposium ID370 Interactive Pen Display - 17"**(*SXGA res-n;*)
- Audio Conference system **SING SC 600**





-Digital Installation
Projector
Mitsubishi XD-1000U
(3,000 ANSI Lumens,
motorized Focus/Zoom
lens);

-Rear Projection
Screen **MEDIUM Fold
Exclusive Rear**
Projection Screen 264
x 203 cm

-Document Camera
AVerVision 300AF (3.2
Mpix.; XGA res-n; Auto
Focus 16-x Zoom)





-Digital Projector
Mitsubishi WD-3300U (*native WXGA (1280x800), 4,000 ANSI Lumens; Contrast – 2,300:1; Motorized Lens*);

Medium Rollfix Electric Premium Wall Screen
300 x 225 cm;

-Built-in in lectern Interactive Pen Display Symposium DT770 (17", *native SXGA res-n*);



-Document Camera AVerVision SPC300 (*3.2 Mpix; XGA res-n; 48-x Zoom*);

-Audio Conference System **Sing SC600**

-**TLS** signal processing equipment



Central Bank of Armenia (2 sets) - 2009



- Interactive White Board
SMART Board 680
(Active Screen Area – 156.5 cm × 117.2 cm; Diagonal - 77" (195.6 cm); Touch resolution - 4000 × 4000);

- *Short throw Digital Projector*
Mitsubishi XD-500U-ST
(native XGA res-n, 2,000 ANSI Lumens, Contrast: 2,500:1, Brilliant Color Technology);

- *Special Wall Mount for short throw projectors* SMS Short Throw WLV+.



Yerevan State School #8 named after Alexander Pushkin - 2009



-Digital Installation
Projector

Mitsubishi WD-3300U
*(native WXGA (1280x800),
4,000 ANSI Lumens;
Contrast – 2,300:1;
Motorized Lens);*

- Projection Screen

Medium Frame
Professional 400x250 cm



Yerevan State School #55 named after Anton Chekhov - 2009



- *Specially designed for education budget* video conference system **Polycom QDX 6000** with integrated IP content transmission;

-Professional **HD** (1,366 x 768 pixels) *public monitor Mitsubishi LDT421V* (42" /107 cm diag.);

- **Polycom PVX v8.02** PC Conferencing Application for a single user (*15 sets*)





**HD Video Conference System
Polycom HDX 8002 XL**
(4 Mbps Line Rate HD
videocodec with 720p resolution
and integrated transmission of IP-
content (*People+Content™* and
People on Content) as well
as *MPPlus Multipoint* option
(setting up a 4-way video
conference without
videoconferencing server) , 12-x
PTZ EagleEye camera,
microphone)

-HD voice Conference Phone
Polycom SoundStation IP 7000.





-Interactive White Board
SMART Board 680i3

-Board: Active Screen
Area 156.5 cm × 117.2
cm; Diagonal - 77"
(195.6 cm); Touch
resolution - 4000 ×
4000; Extended Control
panel.

-UF 55U Short-throw
projector : native
XGA/compr. UXGA res-
n; 2,000 ANSI Lumens;
Contrast - 2,000:1.

-Audio Conference
Systema **Sing SC-600**



Central Bank of Armenia (3 sets) - 2010

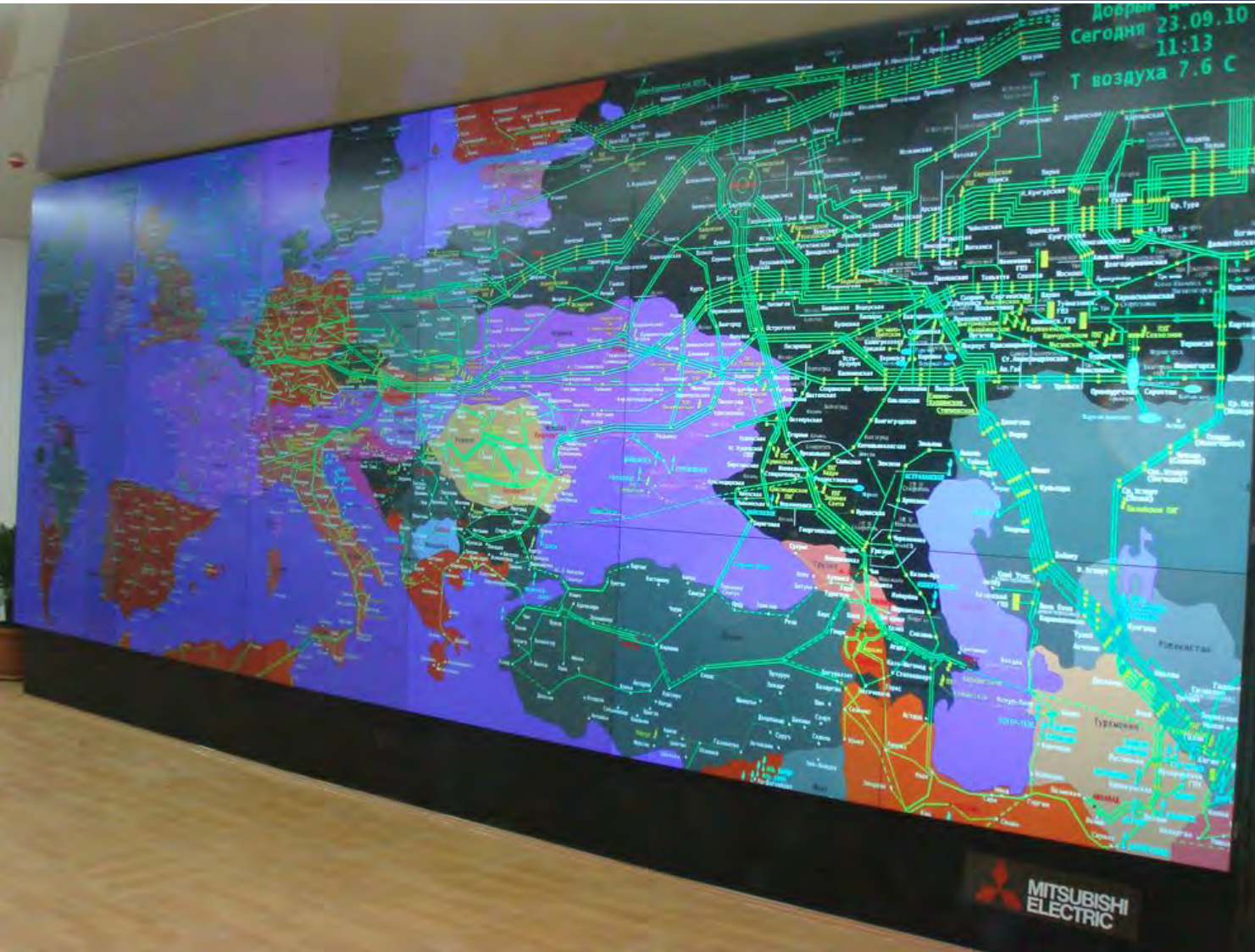


– **Dual Touch** Interactive White Board **SMART Board SBD-680** (*Enables two users to work simultaneously, Active Screen Area W × H (156.5 cm × 117.2 cm); Diagonal - 77" (195.6 cm)*)

– **Short-Throw** multimedia (digital) projector **Mitsubishi XD221-ST** (*152-cm diagonal image from distance of just 83 cm from the screen, native XGA (1,024 x 768) resolution, Brightness – 2,000 ANSI ; Contrast ratio – 2,500:1*)



"Electro Power Systems Operator" CJSC - 2010



Display Wall System by Mitsubishi Electric - 18 cubes of the newest 70 Series - the leading product of Mitsubishi's 7th-generation solution.

Each *Front Access XGA* resolution cube has **67"** diagonal, **640 cd/m2** Brightness and **2,200:1** Contrast Ratio.

Display Wall (format 6 x 3) has total **6,144 x 2,304** pixels resolution and **8,15 x 3,0** m image dimensions.



Session Hall of RA National Assembly - 2010



Three *Display Walls* - each consists of **4 Professional Full HD 52" Mitsubishi MDT-521S** slim bezel (19.5mm) LCD Public Monitors.

Each **Display Wall** has **264 cm diagonal** and **3,840 x 2,160 pixels** resolution.

All Mitsubishi Professional monitors are *specially designed for 24/7 operation and multi-screen display operation up to 25 monitors (5 x 5 monitors) with **Frame Compensation**.*





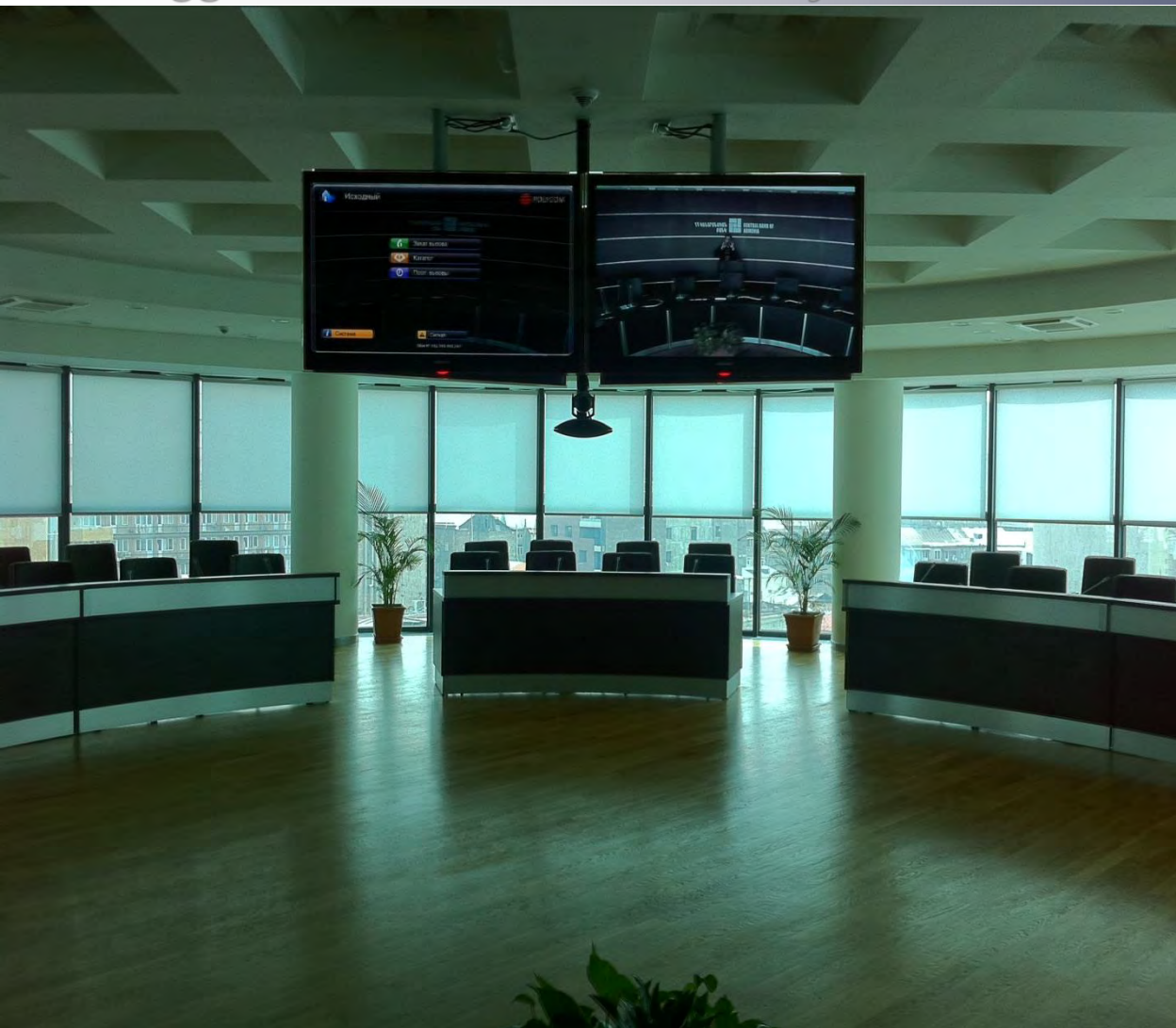
- Digital Projector
Mitsubishi XD-221U (*native XGA (1280x800), 4,000 ANSI Lumens; Contrast – 2,300:1; Motorized Lens*) – 3 units;
- **Medium Wall Screen**
 203x203cm – 3 units;
- **Built-in in the lectern**
 Interactive Pen Display;
Symposium ID370 Interactive Pen Display (17", native SXGA res-n);
- **Document Camera AVerVision 355AF-** 1/2,5" Progress Scan CMOS; Full HD (1,920x1,080) res-n; 5 Mpix.;
- Signal processing – **Extron**
 Splitters and Amplifiers



Central Bank of Armenia - 2010



- the biggest HD Video Conference System in Armenia (as of year 2010)



- **HD** Video Conference System **Polycom HDX 9004** (720p resolution, integrated transmission of IP-content and MPPlus Multipoint option (setting up multipoint video conference without videoconferencing server)).

For the first time in Armenia in CBA was realized simultaneous video connection between **8** parties (**MPPlus Multipoint option of Polycom HDX 9004** codec)

- **2** sets of **HD** Video Conference System **Polycom HDX 8000-720** (720p resolution, integrated transmission of IP-content). For personal videoconferencing CBA also acquired **7** Polycom **PVX v8.0.2** PC Conferencing Applications



Conference Hall of VTB- Bank (Armenia) CJSC - 2011



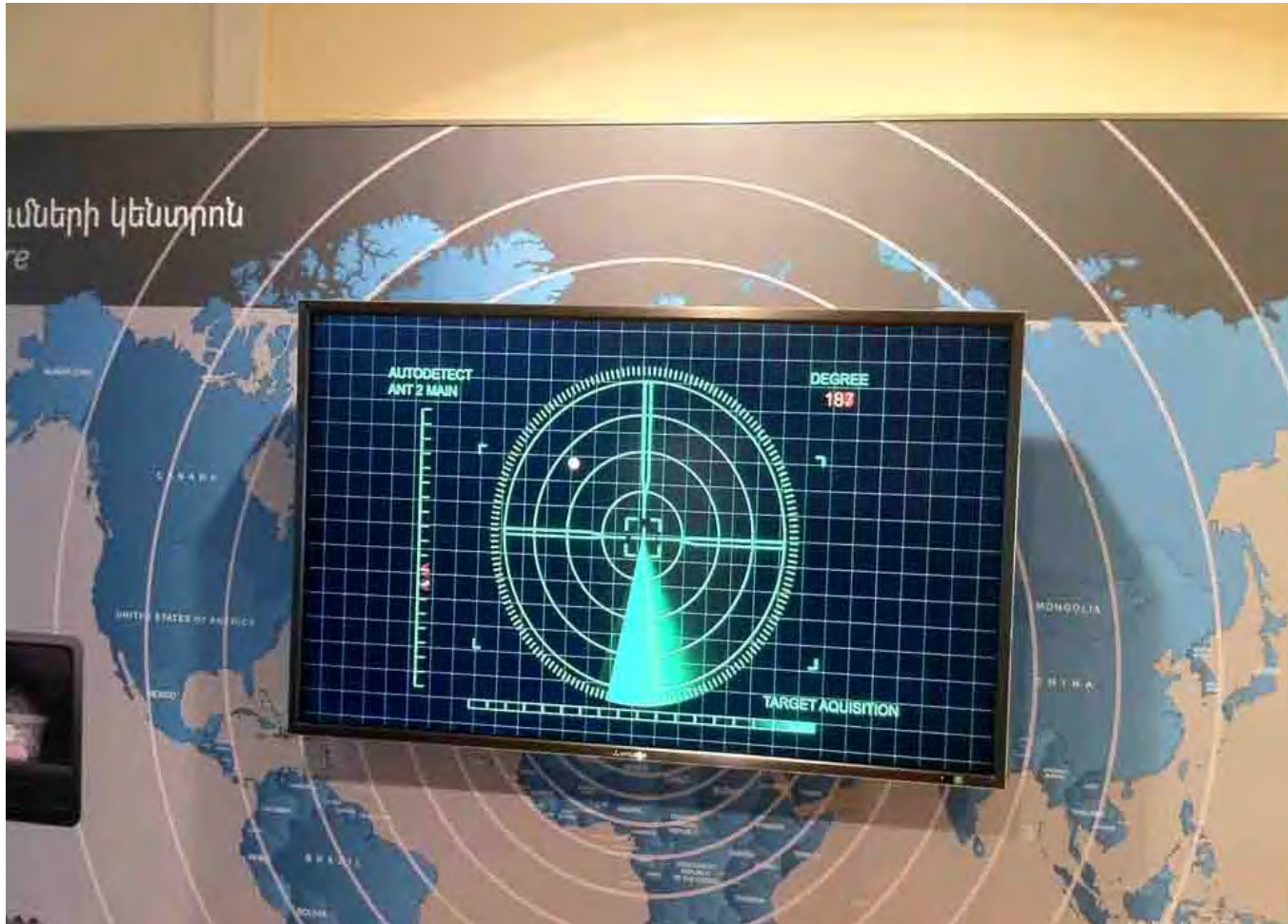
- **Full HD** Video Conference System **TANDBERG** (*now Cisco*) **C40** with Multisite option (*setting up a 4-way video conference without a videoconferencing server*), Content transmission, **12-x** PTZ **PrecisionHD** 1080p camera, microphone.
- **52"** Professional **Full HD** Public Display **Mitsubishi MDT-521S** (Slim Bezel (22 mm); **Built-in CAT5 Transmitter & Receiver** - for signals transmission up to 150 m, **24/7/365** operation) with optional detachable speakers.
- **22"** **Full HD** Interactive Pen Display **SMART Podium ID422W**
- Audio Conference System **Sing SC- 600**
- Cisco IP Conference Station 7937 (OEM - **Polycom SoundStation IP 7000**)



Visitors Center of Central Bank of Armenia - 2012

**Professional Full HD LCD
Slim Bezel (19.5 mm)
Public Display *Mitsubishi
MDT-421S* - specially
designed for 24/7/365
operation:**

- **42" (107 cm) diag.,**
- **Brightness - 700 cd/m²;**
- **Contrast -1,100:1;**
- **PiP/POP functions;**
- **Auto Brightness Control;**
- **Display Port terminal**



Visitor's Center of Central Bank of Armenia - 2012



-Four Interactive tables
 (Professional Full HD LCD
 Public Display Mitsubishi MDT-
 421S (42" (107 cm) diag.) in
 Face-up 'in-floor' Viewing mode
 combined with **U-Touch 42"**
OPTICAL TOUCH SCREEN -
 specially designed for **24/7/365**
 operation;

- Two units of **Professional
 Installation Digital Projector
 Mitsubishi XD-3500U** (5,000
 ANSI Lumens Brightness, native
XGA resolution, **Motorized
 Lens/Zoom**) - specially designed
 for **24/7** operation).





-Full HD Video Conference System
Polycom -
1080p with integrated
IP-content transmission

-2 units of Professional
Full HD (1,920x1,080
pixels) monitor
Mitsubishi LDT461V2
(46" /117 cm diag.)

-Audio Conference system **SING SC- 600**





LCD Display Wall

- *Super narrow 5.7mm mullion (total gap between the monitors);*
- **278 cm** diagonal;
- **3,840 x 2,160** pixels *total resolution.*
- **4 x Mitsubishi 70 Series Professional LCD Public Display VS-L55HM70U:**
- Diagonal: **55"** (139 cm);
- Image Size: **1,210 x 680** mm;
- **Full HD** (1,920 x 1,080) native resolution
- Brightness: **700** cd/m²;
- Contrast: **3,500:1**;
- **LED BackLight.**



“Izmirlyan” Medical Center - 2013



- **Professional Installation**
- Projector **Mitsubishi UD-8850U** (*native WUXGA (1,920 x 1,200) resolution, 7,500 ANSI Lumens Brightness*) with **Mitsubishi Tele Zoom Lens**;
- **Projection Screen MW Frame Professional 400 x 225 cm**;
- **Professional AV Capture Device by Datapath**;
- **SMART Podium 524 Interactive Pen Display (24" diagonal; 54.1 × 30.9 cm display area; native Full HD (1,920 x 1,080) resolution)**
- **Full HD Document Camera AVer F55**;
- **Signal Processing and Scaling equipment by Kramer**;
- **Audio Conference, Simultaneous Translation and Audio** (*amplifiers, mixers, speakers, etc.*) equipment.





- 3D Ready projector **Mitsubishi UD-740U** (*native WUXGA (1,920 x 1,200) 4,100 Lumens Brightness*);
- Medium Design-Roll Electric IR Screen 240 x 182 cm;
- Full HD VCS **Polycom HDX 8000-1080p** with multipoint option;
- 2 x **46"** Full HD Professional Monitor **Mitsubishi LDT462V**;
- 2 x **55"** Full HD Professional Monitor **Mitsubishi MDT -551V** mounted on **Chief FUSION™ Flat Panel Ceiling Mounts** with *tilt* and *swivel*;
- 2 x **77"** IWB **SMART Board SB-480** with **Mitsubishi EX-320-ST Short-Throw** Projectors. Mounted on **Dimasa Universal Motorized Height adjustable trolleys**;
- **AVer F55 Full HD Document Camera**;
- Signal Processing equipment and cabling by **Extron** and **Equip**;
- **SING SC-600 Audio Conference** and **SING STC-641 4 Channel IR Simultaneous translation** equipment;
- **Audio** equipment (amplifiers, mixers, speakers, etc.)





- Polycom RealPresence Group 500-720p** Video Conference System with Polycom EagleEye Digital Extender;
- Professional LCD Public Display **NEC MultiSync V552** -2 pcs;
- 3D Digital Projector **NEC M402H** (native Full HD resolution, 4,000 *ANSI Lumens*);
- Kramer** signal management and processing equipment;
- Polycom CX600** IP Phone for Microsoft Lync -30 pcs;
- Polycom CX3000** IP Conference Phone for Microsoft Lync;



Intra University Distance Learning System at the State Engineering University of Armenia -2015



-**AVer** VC equipment (**AVer EVC300** multipoint Full HD codec in Yerevan and **3 x AVer EVC130p** point-to-point Full HD codec in regions);
-**NEC** visualization equipment (**professional installation** projector **PA572W** capable to display **4K (!)** signal with optional **Tele Zoom** lens in Yerevan and **3 x 55"** professional Full HD **V552** displays on special **motorized height adjustable** trolleys) and **Medium** motorized front projection screen (Germany);
-**SMART Technologies** (Canada) interactive as well as **Kramer** (Israel) and **Gefen (USA)** signal processing equipment, etc.



The First Creative Video Wall in Armenia – Globbing company - 2015



For the pilot project the customer chose **Philips 271P4QPJKEB 27" Full HD** monitors capable to work in both "landscape" and "portrait" modes.

SEADA Video Wall Controllers were used for image processing

To enable **creative video walls** with both landscape and portrait displays, **SEADA Video Wall Controllers** supports:

- The whole video image **across multiple different by image sizes** and **types displays**;
- **90, 180 and 270 degree image rotation** on each individual output;
- **Bezel Compensation** to provide accurate display of the image, etc.





The brightest in Armenian education projection system (as of May 2016) – with total 12,400 ANSI lumens light output.

- **Double Stacked Installation** projectors with *special Tele Zoom Lenses - NEC PA622U* (each – 6,200 ANSI Lumens, native **WUXGA** (1,920 x 1,200 pixels) resolution);

- **AVStumpfl Decoframe** Front Projection Screen **500 x 313 cm**



Conference Hall of ACBA-Credit Agricole Bank CJSC – 2016



- **2 x FocusTouch 82" P10 Interactive Displays** (82" diagonal, Active Area - **1,806 x 1,016** cm, **Professional PID** panel with **LED Backlight**, **Full HD** resolution, **10 simultaneous touches** (*finger, gloved hand or any other pointer*), **Integrated Camera & Microphone**, **Built-in 2 x 30W Speakers**)
- **2 x Mobile Floor Stand Focus P10Lift** (Single column, **Motorized Height Adjustment**, Weight capacity - up to 150 kg);
- **Beterva BE-1000** Wired Audio Conference System;
- **2 x Solstice Wireless Presentations Software** (unlimited number of users)





Interactive Multi Touch
Projector **NEC UM301Wi**
(255 simultaneous
touches *by finger or gloved
hand*, 2 electronics pens,
3,000 ANSI Lumens
brightness, native **WXGA**
(1,280 x 800 pixels)/
compressed **WUXGA** (1,900
x 1,200) resolution, up to
8,000 hours lamp life)





- Professional Installation
Laser Projector Panasonic PT-RZ970LBE (native **WUXGA, 9,400 ANSI Lumens**) with Tele Zoom Lens
Panasonic ET-DLE250;
- Frame projection screen **AV Stumpfl Decoframe BDS-AW500** (Image Area - **500 x 313 cm**);
- **Kramer** signal processing & distribution equipment;
- **21,5" Full HD LCD monitor Philips 227E6EDSD/00 - 5 pcs**





- **LCD Video Wall (110” diagonal; Total Image Area - 242 x 136 (cm), Total Resolution - 4K/UHD (3,840 x 2,160 pixels), Bezel Width – 3.5 mm) - 4 x NEC MultiSync X555UNV UNB display (55” diagonal, Full HD (1,920 x 1,080 pixels) resolution, Brightness - 500 cd/m²)**
- **NEC PD02VW MFS 46 55 L** universal video wall mount
- **NEC KT-55UN-OF4** Decorative overframe kit for MultiSync displays



Conference Hall in the new building of VTB- Bank (Armenia)



- **SPNL-6275 SMART Board 6075** interactive display with **iQ (75"** (190,5 cm) diagonal; Active area - **165,2 × 93 cm (W × H); 4K/Ultra HD** (3,840 × 2,160 pixels at 60 Hz) resolution; **8 simultaneous touches, simultaneous pen & finger touch** interaction, **Pen tray** with **2 pens; 2 x 10 W** speakers, **Presence detection sensor**)
- **Focus P10 LIFT Mobile trolley** with **Motorized Height Adjustment** for **55" – 82"** displays.



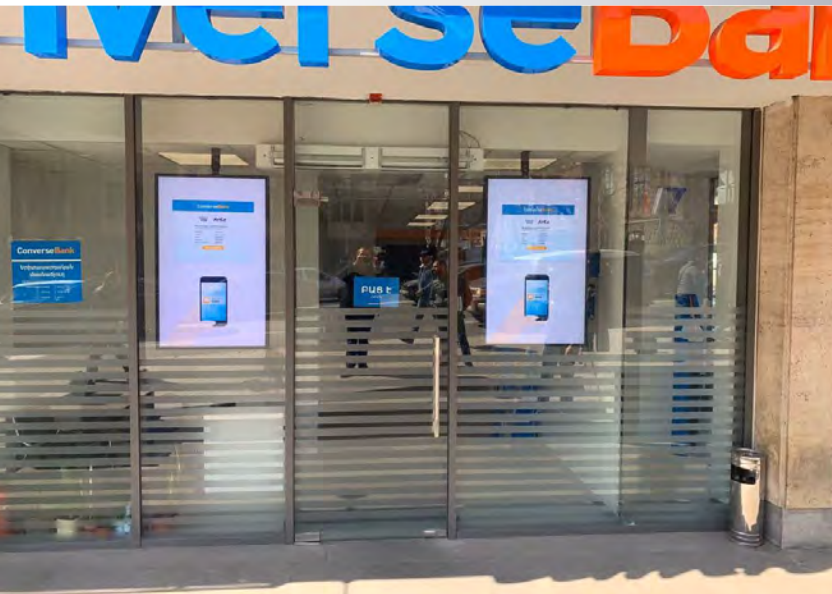


- Professional Installation
Laser Projector Panasonic PT-RZ970LBE (native **WUXGA, 9,400 ANSI Lumens**) with Tele Zoom Lens
Panasonic ET-DLE250;
- **High Resolution** Motorized Front Projection Screen **Projecta Tensioned Descender** with the tensioning cable system preventing warping and total **Black Drop: 135 cm**, overall size: 400 x 254 cm, image size: 390 x 244 cm



Yeritasardakan Branch of ConverseBank CJSC

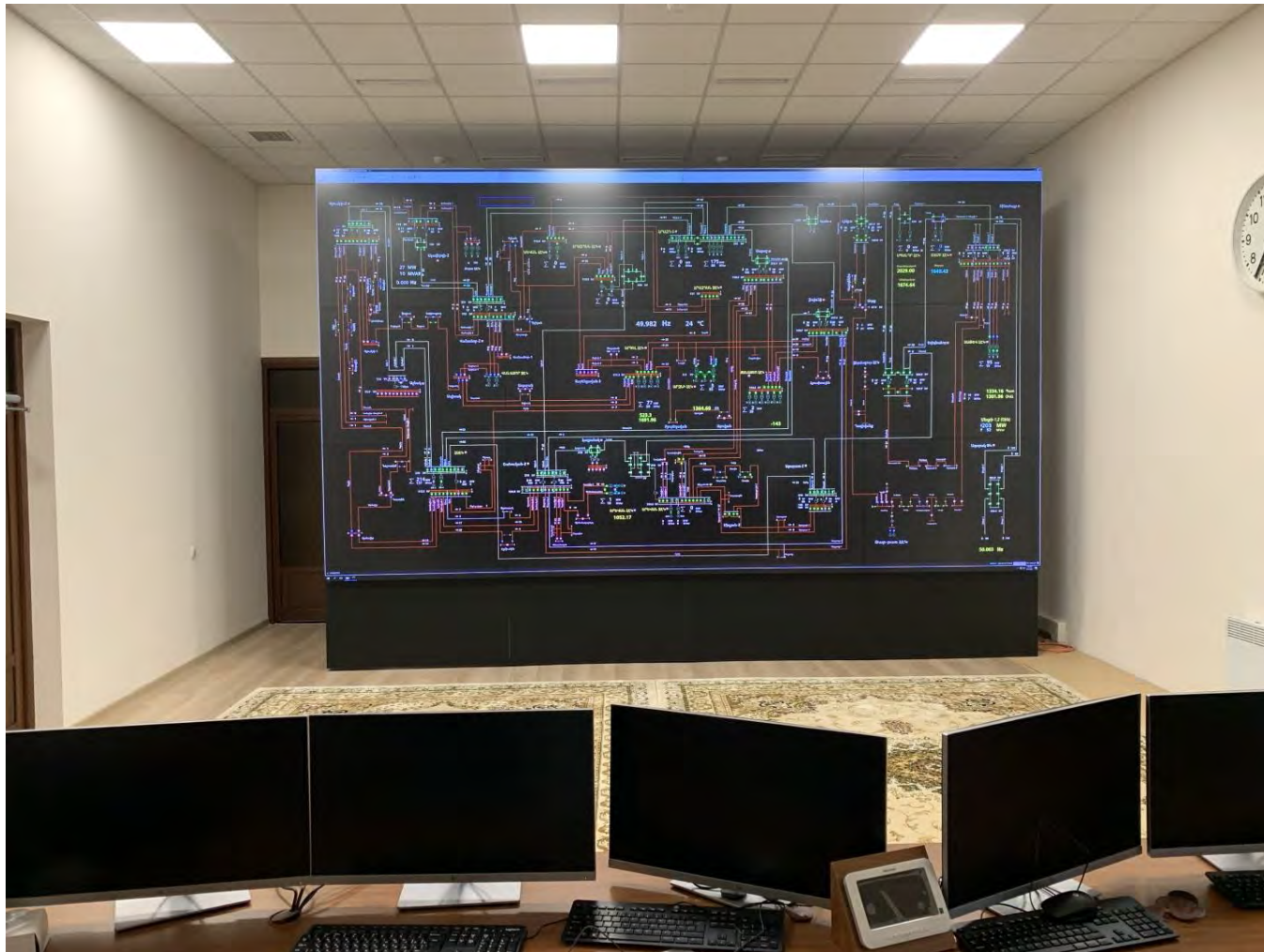
– 2018/2019



- **The first in Armenia** (year 2018) **High Brightness Professional LCD Public displays** - 2 x *stand alone* **NEC MultiSync X554HB** (2,700 cd/m² brightness (1/4 lambda filter; DLED backlight S-PVA Panel), **55"** (140 cm) diagonal, native **Full HD** (1,920 x 1,080 pixels) / supported **4K/UHD** (4,096 x 2,160 pixels) resolution, programmable **Ambient Light Sensor**);
- 2 x *paired* Professional LCD Public Display **NEC MultiSync P703** (**70"** (178 cm) diagonal, native **Full HD** (1,920 x 1,080 pixels) / supported **4K/UHD** (4,096 x 2,160 pixels) resolution; **700 cd/m²** brightness; programmable **Ambient Light Sensor**);
- **Digital Signage** system (year 2019) - 2 x **SpinetiX HMP350** Professional Media Player (*Full HD* resolution, the built-in *web-based content creation and scheduling tools*) and **SpinetiX Elementi M1** professional DS software.



Backup Control Center of EPSO CJSC - 2020



Display Wall System by Mitsubishi Electric - 12 x VS -67PE cubes with LED light source (Screen to screen gap – **0.9 mm).**

Each *Back Access* **SXGA+** resolution cube has **67"** diagonal, **790 cd/m2** Brightness and **1,900:1** Contrast Ratio.

Display Wall (format 4 x 3) has total **5,600 x 3,150** pixels resolution and **5.44 x 3.06 m** image dimensions.

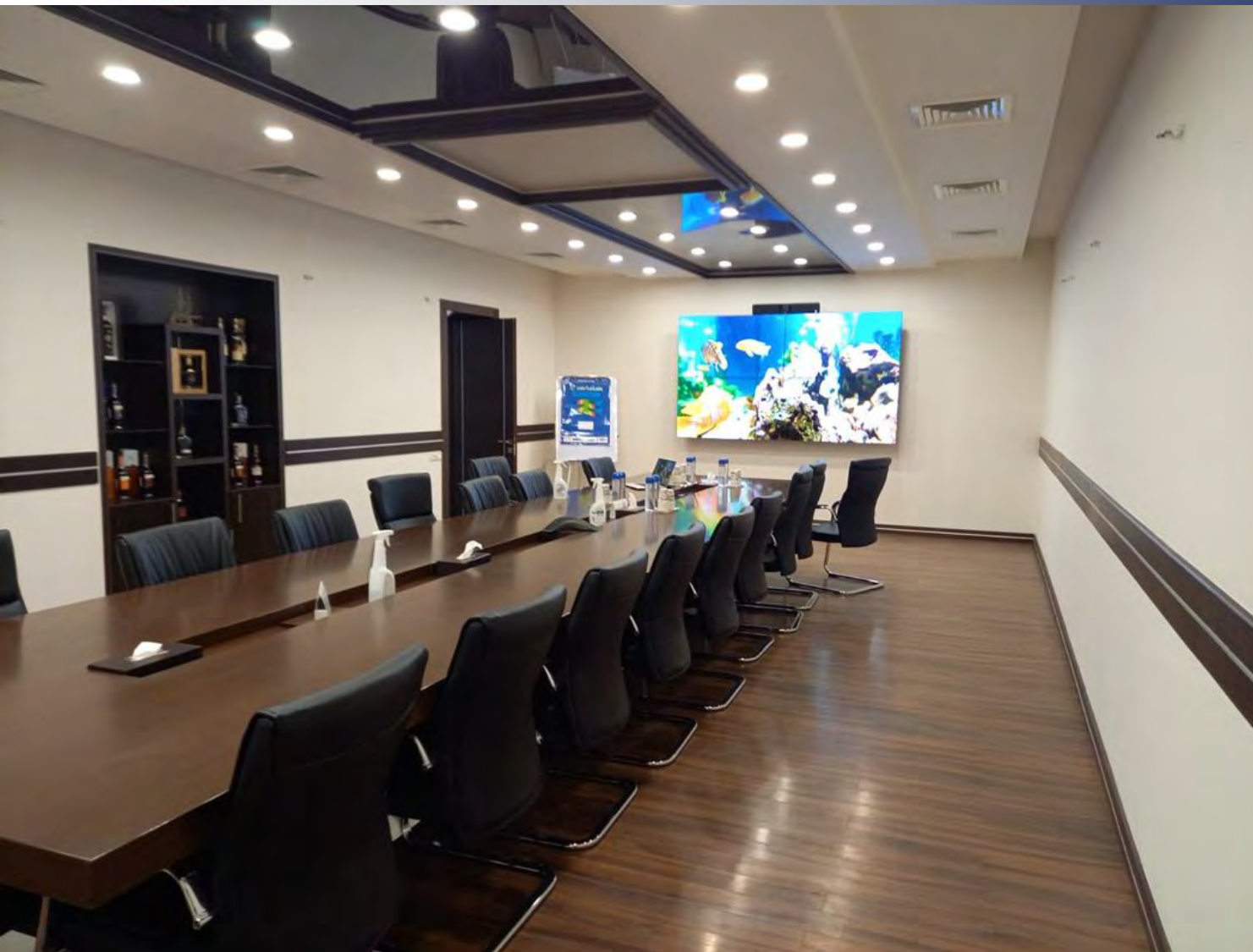




SMART Podium 524 Interactive Pen Display – 1 pcs:
(24" (61 cm) diagonal, native **Full HD** (1,920 x 1,080) res-n, Battery-free tethered pen with a comfort grip; Adjustable stand)

- **Professional Digital Laser Projector NEC P605UL - 2 pcs:**
(**Laser Light** Source (**20K** hours), Brightness – **6,000** Lumens, native **WUXGA** (1,920 x 1,200) / compr. **4K/Ultra HD** (3,840 x 2,160) resolution)
- **Motorized Screen Projecta Compact Electrol** with **5 cm** Black Borders
(Viewing Area: **290** cm x **181** cm) - 2 pcs;





110" Mitsubishi 4K LCD Video Wall (4 x 55" 4Diamond Grid DG55ENB503 display):

- Total Image Area: **241,8 x 136 cm;**
- Total Resolution: **4K/UHD (3,840 x 2,160 pixels);**
- Brightness: **500 cd/m²;**
- Bezel Width (*each display*): **0.9 mm (1.8 mm bezel-to-bezel);**
- **Operation Mode** (hours per day/ days per week): **24/7;**

AVer VB342 Pro 4K PTZ Video Sound Bar for Unified Communications (*placed on the top of VW*):



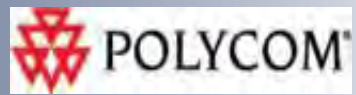
STATE THEATRE OF MUSICAL COMEDY AFTER HAKOB PARONYAN - 2022



- **The first in Armenia** Professional Installation **Laser Projector** with **20K** lumens brightness **NEC PX2201UL** (20,500 lumens brightness, native WUXGA (1,920 x 1,200 pixels) / compressed WQXGA (2,560 x 1,600 pixels) resolution) with 2 optional **Motorized NEC NP48ZL** (Throw Ratio: 2.0 - 4.0 : 1) **Long Zoom** and **NEC NP45ZL** (Throw Ratio: 0.9 - 1.2 : 1) **Ultra Wide Zoom Lenses**.

- **AV Stumpfl Frame Front Projection Screen VarioClip Clamp64 10.2 x 9.2 m** (projected image area - 10 x 6.25 m, Flex White CI premium 8K+ cloth, 10 cm black borders). **10.2 x 9.2 m** screen's dimensions were specified by the customer in order to use the screen as a backdrop for the stage.





With Best Wishes!



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