VB342+

Wide FOV120° & 4K video soundbar for Huddle Room

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Introducing VB342+
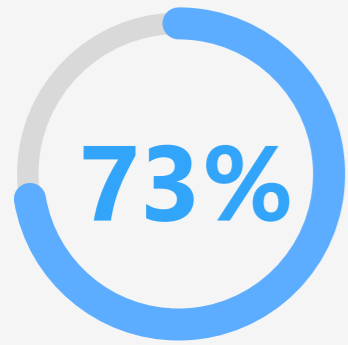
4K USB Video Soundbar for Huddle Rooms

Global Huddle Room
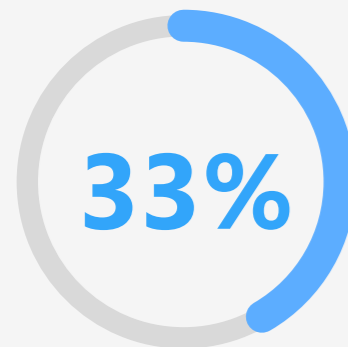
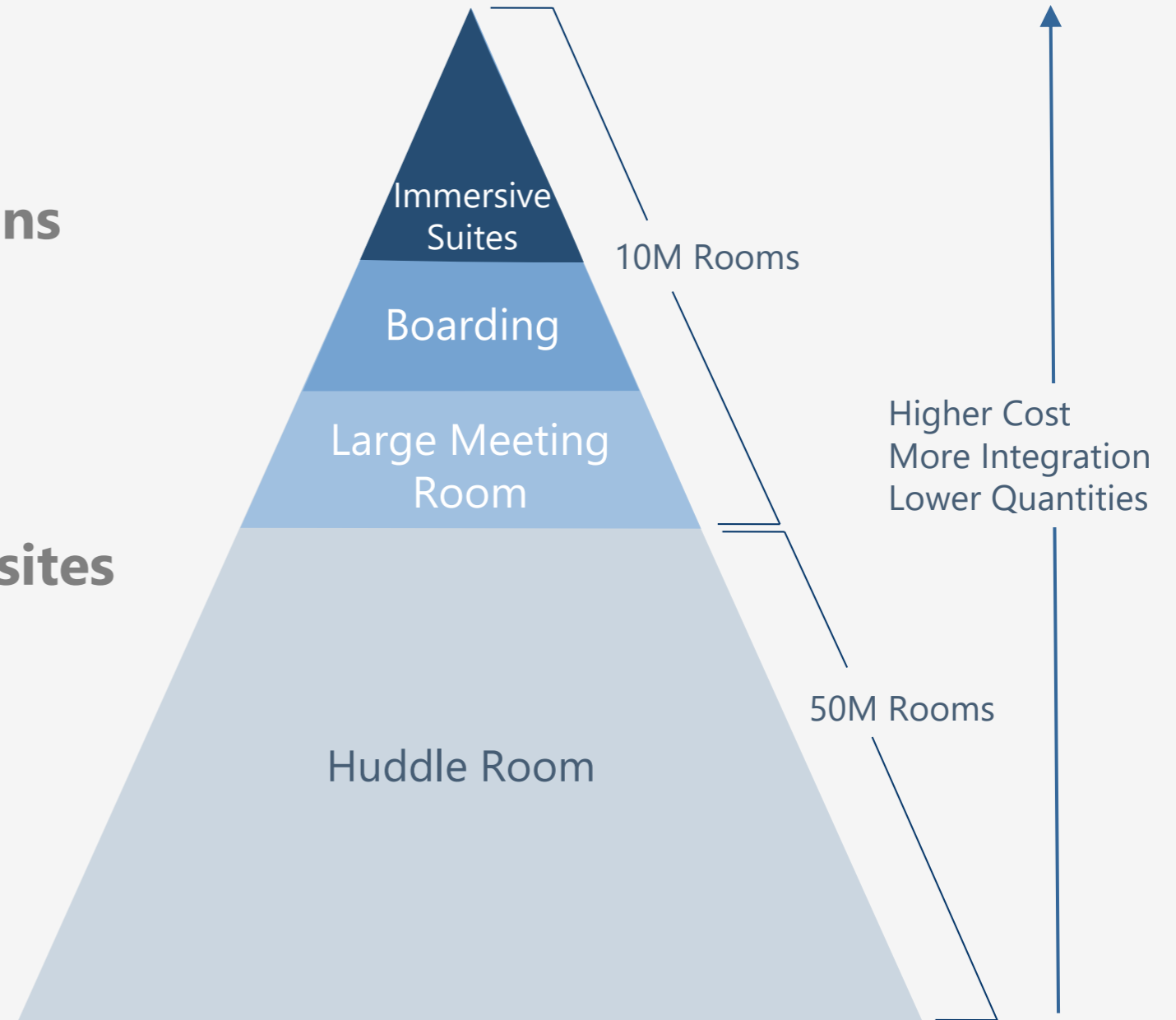**SMALLER ROOMS:** **50M**

73% Participants 2-4 persons

33% meeting with remote sites

Immersive Suites

Boarding

Large Meeting Room

10M Rooms

Higher Cost
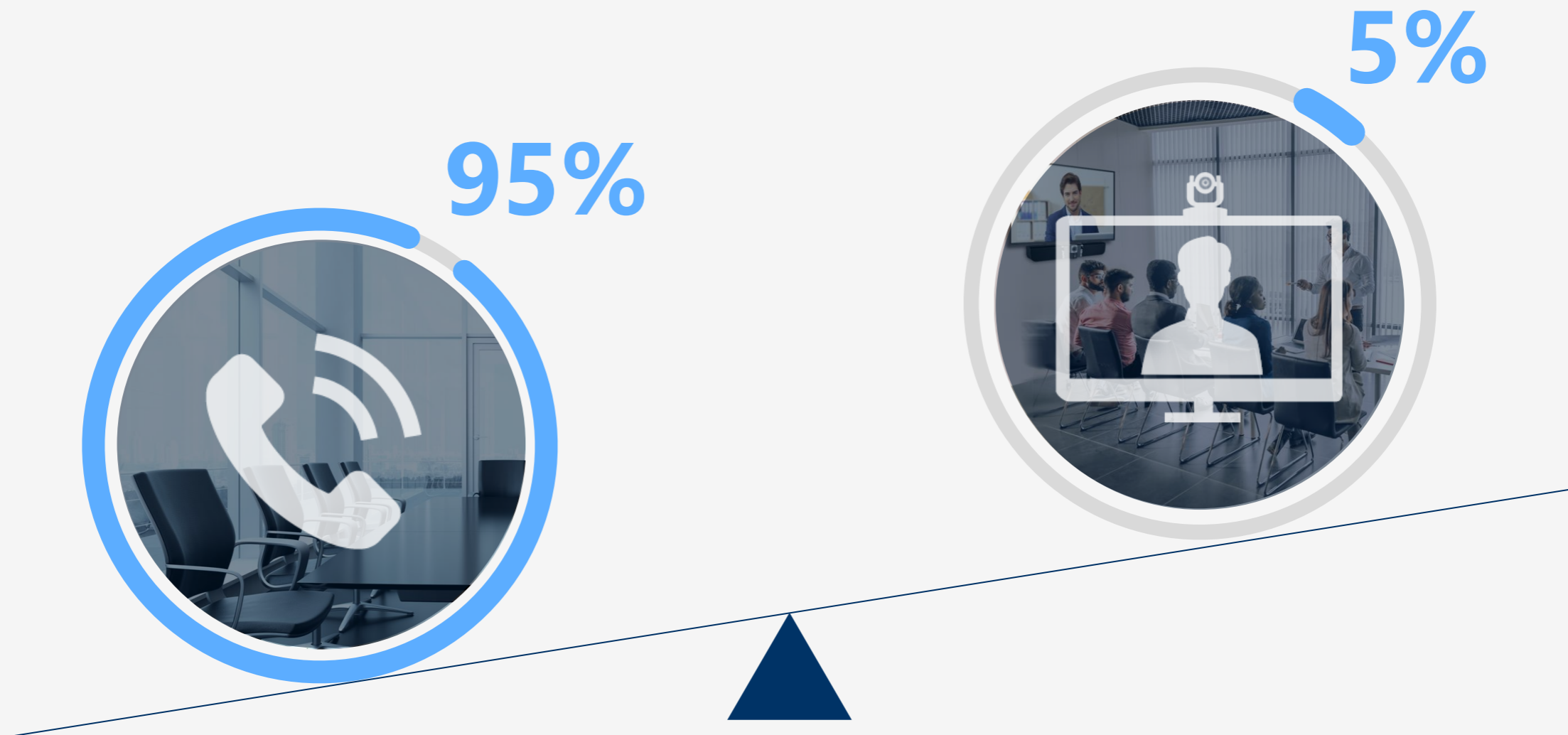More Integration
Lower Quantities

Huddle Room

50M Rooms

Source from: Wainhouse Research.

3

Conference Room Facilities

A bulk of the meetings today rely on audio
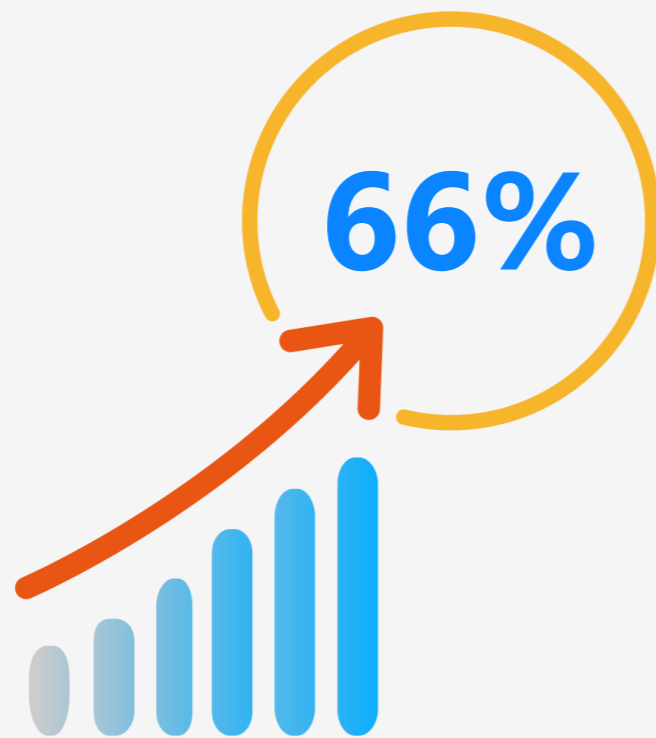
5%

95%
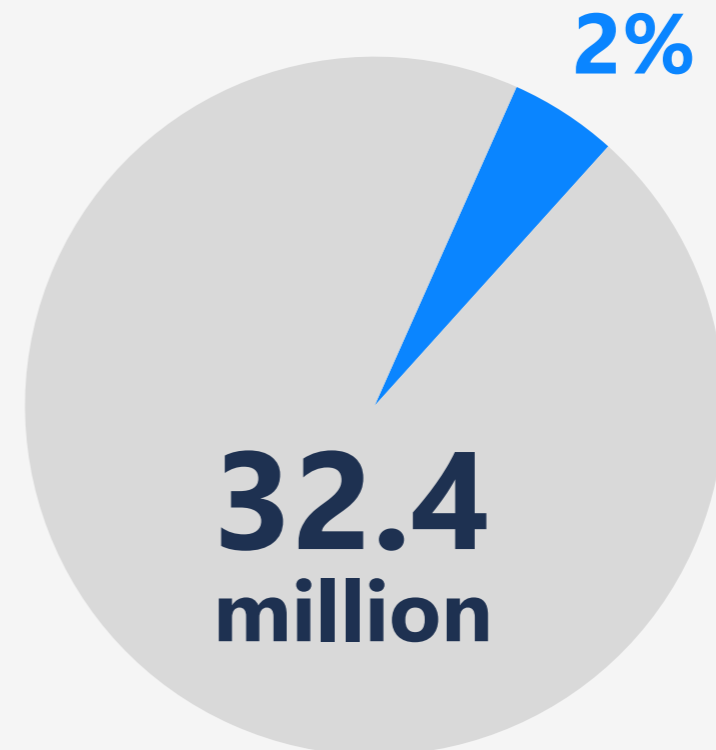

95% of the meeting rooms today rely on audio-only

Only 5% of the meeting rooms today are equipped for video conferencing

Video Conference Deployment Trend

They are expanded to include audio/video/content

66%

2%

32.4 million

66 percent organizations are planning deploying VC equipment in huddle room

32.4 million huddle rooms, less than **2 percent have videoconference equipment**

What Huddle Room Needs?

- Good video quality to have clear view on the discussion subjects.

- Wide view angle to accommodate all attendees in the screen.

- Easy installation and good cable management for this small space.

Why VB342+ is Perfect for Huddle Rooms?

Wide FOV120°

Lifelike Sound

All in one Design

Easy Installation

4K ULTRA HD

AVer

Why VB342+ is Perfect for Huddle Rooms?

No more clutter meeting table

120°

Exceptional Video+Audio quality

Easy installing, labor cost saving

VB342+'S UNIQUE FEATURES

Auto SmartFrame

Auto Framing

Start a meeting efficiently!

No Auto Framing

SmartSpeaker

Only tracking Human voice
Automatically ZOOM in people who are in speaking

(O) Human Voice

(X) Noise

True WDR up to 120db

Show every detail: keep image clarity under high contrast back light environment

True WDR off

AVer

Other

Sony Sensor True WDR

True WDR on

Digital WDR

Wireless Connection

Bluetooth

Connect your mobile phones with VB342+ via Bluetooth in seconds!Join the call, have an instant mobile phone meeting and understand each other clearly.

Motorized Pan & Tilt

Motorized Pan view 180° ; Tilt view105°

Lens FOV 120°

Pan ±35°

Tilt ±15°

10 Camera Presets

No need to waste time panning and zooming manually during meetings by pre-setting 1 to 10 locations.

Upgrade to Middle Room

Optional 10m and 20m expansion microphone to upgrade VB342+ for middle room usage.

Software Support – PTZAPP & EZLIVE

- Support Skype™ Plugin for answering and hanging up via remote control
- Control camera on the App
- Set parameters and adjust camera image

- Provide functions of annotation, record video, live stream, and capture images

**Please download the App via the AVer website: http://www.aver.com/download-center

Best Quality And Service!

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Reliable Products and World-class
3+2 year Warranty Programs*

*Please register online to receive a free 2-year warranty extension. For more details about the warranty program, please contact an AVer representative.
*Accessories receive a 1-year warranty.
*Extended 2-year warranty is not applicable in Japan, USA, or Canada.

All Aver Cameras are Compatible with Renowned Cloud-based Service Providers

**Please download the App via the AVer website: http://www.aver.com/download-center

Appendix

Standard Package Content

VB342+

Power Adapter and power cable(3m)D
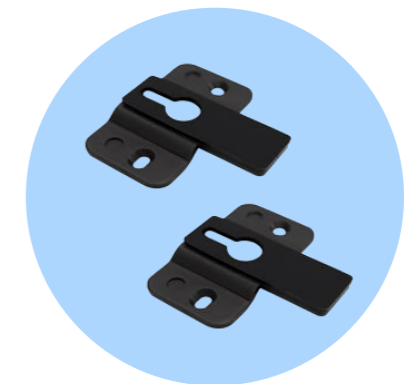
Remote control

AA batteries

USB3 cable (1.8m)

USB type-A to type-C adapter

Screws(x4) For wall mount

Wall mount bracket

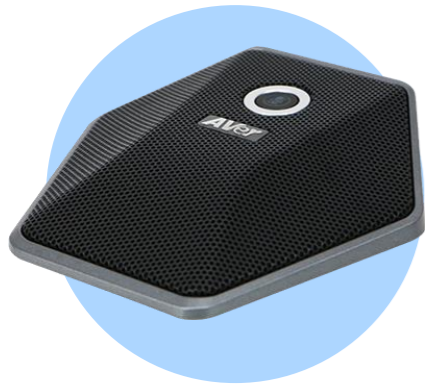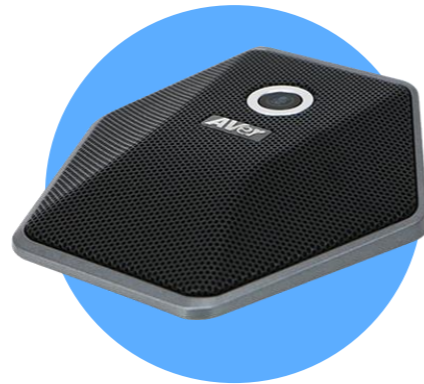Screws for TV mount

Mount rubbers for TV mount

Warranty Card

Quick Start Guide

Optional Items

10M Expansion
Microphone
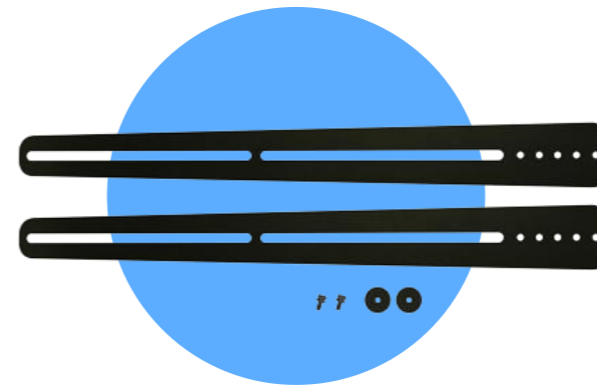
20M Expansion
Microphone

10m USB 3.1
extension cable

20m USB 3.1
extension cable

5m USB2
extension cable

Mini DIN6 to RS232
adapter

TV mount and
mounting screws

THANK YOU

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Spec Comparison side by side

Brand	Aver	Logitech	Polycom	Yamaha	AMX AC5100
Model	VB342+	Meetup	Studio bar	CS700	AMX
Photo					
Camera					
Resolution (max.)	4K	4K	4K	10800p	1080p
Zoom Ratio	4Xdigital zoom	5xdigital zoom	5xdigital zoom	4xdigital zoom	
View angle	120°	120°	120°	120°	110°
PTZ	👑 **PAN 180° ; Tilt 105°**	PAN 170° ; Tilt 105°	NA	NA	PAN 175° (± 5°) ; Tilt 5° / up 15°
Preset point	👑 **10**	3	2	NA	NA
Auto framing	Yes	Yes	Yes	NA	NA
Voice tracking	Yes	NA	Yes	NA	NA
Speaker microphone					
Bluetooth	Yes	Yes	Yes	Yes	Yes
Microphone receiving distance	👑 **6m**	2.4m	3m	3m	Not mentioned
Speaker	10W	Not mention	Not mention	Not mention	Not mention
I/O interface					
USB port	USB3	USB3	USB3	USB3	USB3
RS232	👑 **Yes**	NA	NA	NA	NA
HDMI	👑 **Yes**	NA	NA	NA	NA
Extending microphone	Yes, 10m and 20m	Yes, 6m	Yes, not mention length	NA	NA