• Digital and analog audio output
• All-metal design, matte surface texture
• Cardioid direction, adjustable moving angle

**VIS-MDA**
Sqaure-type dual capsule mic

• Array type dual capsule design,
  wide sound pickup
• All-metal design, matte surface texture
• Cardioid direction, adjustable moving angle

**VIS-MDM**
Square-type mic

• 220mm flexible adjustable gooseneck
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M220**
220mm Gooesneck mic

• 330mm dual flexible sections on gooseneck
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M330**
330mm flexible gooseneck mic

• 410mm dual flexible sections on gooseneck
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M410**
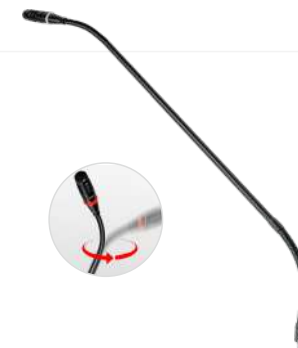410mm flexible gooseneck mic

• 410mm dual flexible sections on gooseneck
• XLR port
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M410-R**
410mm flexible gooseneck mic

• 485mm dual flexible sections on gooseneck
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M485**
485mm flexible gooseneck mic

• 600mm dual flexible sections on gooseneck
• Two-color LED status indicator
• Anti-wind microphone foam cover

**VIS-M600**
600mm flexible gooseneck mic

- Shield electromagnetic interference
- Prevent conference signal attenuation
- Metal connection interfaces in both side

**VIS-LD10/20/30/50/100**
Coxial RG59 cable



- High-strength flexible cable
- Two RJ45 shielded male connectors can reduce electromagnetic interference
- Extension cable for controller to CU/DU unit

**VIS-HL002/003/005/10/20/50/100**
CAT5 cable



- Connect to the conference management software
- Read and write information to IC card
- Encrypted information such as personnel name, seat number, etc

**VIS-CARDWR**
IC card writer



- ISO/IEC 14443A/MIFARE
- Compatible with access control system
- Used for conference sign-in and identity authentication

**VIS-ICCARD**
Contactless IC card



- Specific lithium battery for receiver
- Can be charged in the receiver
- The capacity is 1600mAh, working voltage is 3 7V

**VIS-BTPS**
Rechargable battery pack



- External touch control panel
- Can be used for analog to digital audio box
- Provide communication for 2PIN and 3PIN Phoenix connector

**VIS-BAIB**
Switch button



- External touch control panel
- Can be used for XLR connector for audio output
- Provide Phoenix connector to connect to audio processor control

**VIS-BDSP**
Switch button



- Bracket for loudspeakers
- Adjustable vertical and horizontal angle
- High-quality metal structure can carry heavy equipment

**VIS-SPKBR**
Accessories