How to set Audio encoding?

Answer:

Note: Only some certain models support this function. Please see the actual model for details.

1. Click **Setup > Video & Audio > Audio**.

2. Modify the settings as required. The following table describes some major parameters.

Parameter	Description
Audio Input	No audio data will be encoded when **Off** is selected. **Note:** It is recommended to select **Off** if you do not need audio. This can improve device performance to some extent.
Access Mode	Currently only Line/Mic. **Note:** This function is not available to devices with two audio output channels.
Audio Compression	Three options: G.711U, G.711A and ACC-LC. G.711U and G.711A support 8K sampling rate only, and ACC-LC supports 8K, 16K and 48K sampling rates.

Input Gain	Audio signal amplification for sampling. The greater the gain, the greater amplification.
Noise Suppression	Used to reduce noise in images. To enable noise suppression, select **On**.
Channel	Audio output channel. To enable audio output, select **Enable**. **Note:** Only some camera models support two channels.

3. Click **Save**.

TAGS:

Audio input, audio compression, G.711U, G.711A, ACC-LC, audio signal amplification

Main Video Wall

Entire Video Wall

Wall Mimic on Single Display

Partial Wall or Single Window

7 Year Warranty

"Your Reliable Integrated Video Surveillance Solutions Provider"

Shenzhen Starlink Technology Co. ,Ltd.

1811, Block A, Zhantao Technology Building, Longhua District, P.R.China 518131

Email: info@qixingtechnology.com; qixing@qixingtechnology.com

http://www.www.qixingtechnology.com

*Product specifications and availability are subject to change without notice.