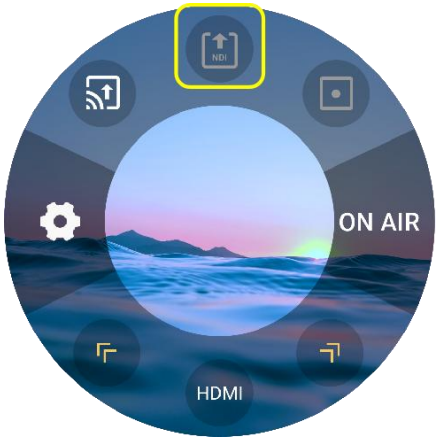
How to Implement NDI codec with TAO 1mini?

1. How to implement NDI coding using TAO 1mini ?

You can press and hold the NDI code icon to enter the setting screen.



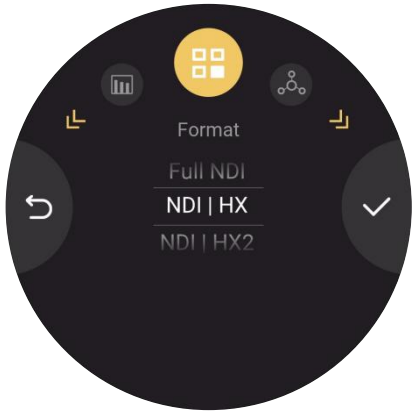
In NDI coding interface, you first need to select encoding format (the default is NDI | HX), after the choice, and then to NDI coding related parameters Settings.



Resolution: You can swipe up and down to select a resolution in the resolution selection area. The maximum resolution is 1080P60. After selecting the resolution, click ✔ to confirm.



Bitrate: The user can select the bit rate by sliding the screen up and down in the bit rate selection area. The bit rate can be as high as 80 and as low as 2. After setting, click ✔ to confirm.



Format: NDI coding Format support FULL NDI NDI | HX, NDI | HX2, NDI | HX3 optional, default to NDI | HX.



Channel Name: cannot be edited. As shown in the figure on the left, the channel name is displayed as HX-100, where HX is the format chosen by NDI encoding, and 100 is the last field of IP, which can be modified by the user through the upper computer.

After setting, press the NDI encoding icon to realize the encoding.

2. How to decode NDI using TAO 1mini ?

You can enable this feature by tapping the left and right arrows to select the NDI decoding icon.



Press and hold the NDI decoding icon to automatically search for all NDI sources. As shown in the following figure, you can select one of the NDI sources by swiping the screen left and right. On the NDI decoding page, the NDI channel name, the selected NDI source,

and the IP address of the current connection are displayed in the upper part of the page.



If no available NDI source is found, the following page is displayed.

