

Control of LEDs in Ceiling Mic Array Dante®

ClearOne's Ceiling Mic Array Dante includes LED indicators for On/Mute.

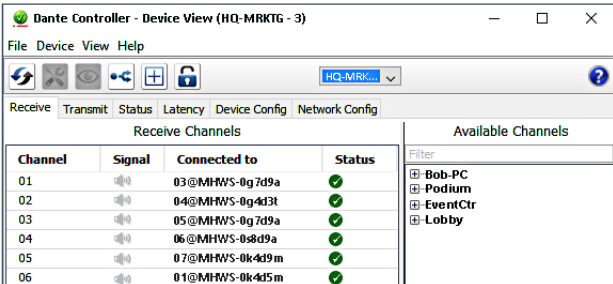
The LEDs are controlled via User Datagram Packets (UDPs).

Details for transmitting the packets are below.



Related ClearOne Documents

- [Ceiling Mic Array Dante Datasheet](#)

Address	239.254.50.155
Port	10000
Format for the Command UDP	[DanteDeviceName] LED [POD] [VALUE]
UDP Parameters	
Parameter	Description
DanteDeviceName	<p>This is either the default name, or the name the user assigned to the CMA Dante device. Audinate® Controller displays the name in the controller device list.</p> 
LED	<p>This is the command.</p> <p>The only valid value is LED.</p>
POD	<p>This is the specific microphone array.</p> <p>Allowed values:</p> <ul style="list-style-type: none"> • 1, 2, 3, 4, or * • "1-4" provides direct control to the pods in the order that they are wired in the chain.
VALUE	<p>Off: 0</p> <p>Blue: 1</p> <p>Red: 2</p>

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