WHAT IS CLAIMED IS:

1. A turret device, comprising:

at least one processor operable to aggregate a plurality of active speaker channels;

an input interface communicatively coupled to the at least one processor and operable to receive a selection of a solo speaker channel representing one of the plurality of active speaker channels; and

the least one processor operable to set the audio level of any one of the solo speaker channel and at least one non-solo speaker channel, or a combination of both the solo speaker channel and the at least one non-solo speaker channel.

2. The turret device according to Claim 1, wherein the audio level for the solo speaker channel remains unchanged and the audio level for each non-solo speaker channel is attenuated by a predetermined level such that each non-solo speaker channel remains audible.

3. The turret device according to Claim 1, further comprising:

a memory operable to store a non-solo speaker channel audio level offset value, wherein when the input interface receives the selection of the solo speaker channel, the at least one processor attenuates the at least one non-solo speaker channel based on the non-solo speaker channel audio level offset value.

4. The turret device according to Claim 1, further comprising:

a memory operable to store a non-solo audio level configuration setting value corresponding to the at least one non-solo speaker channel and a solo audio level configuration setting value corresponding to the solo speaker channel,

wherein, when the input interface receives the selection of the solo speaker channel, the at least one processor uses the non-solo audio level configuration setting value to set the audio level for the at least one non-solo speaker channel and the solo audio level configuration setting value to set the audio level for the solo speaker channel.

5. The turret device according to Claim 1, further comprising:

an output display operable to display a solo button icon for each of the plurality of speaker channels, each solo button icon indicating a solo mode state of a corresponding one of the plurality of speaker channels, wherein the at least one processor causes the solo button icon to change to a different icon based on the solo mode state of each one of the plurality of speaker channels, correspondingly.

6. The turret device according to Claim 1, wherein depressing a solo button for a predetermined time causes a solo channel volume control to be displayed on an output display, wherein the solo channel volume control can be adjusted through the input interface to controls the audio level of the solo speaker channel.

7. The turret device according to Claim 1, further comprising:

an output display operable to display a speaker channel status summary, the speaker channel status summary including symbols representing a state of each of the plurality of speaker channels, the state being any one of (i) solo-mode, (ii) a non-solo mode, and (iii) a solo-disabled mode.

8. A method for controlling volume of multiple simultaneous calls, comprising the steps of:

aggregating a plurality of active speaker channels;

receiving, through an input interface, a selection of a solo speaker channel representing one of the plurality of speaker channels; and

setting the audio level of any one of the solo speaker channel and at least one non-solo speaker channel, or a combination of both the solo speaker channel and the at least one non-solo speaker channel.

9. The method according to Claim 8, further comprising the step of:

attenuating the at least one non-solo speaker channel by a predetermined level such that each non-solo speaker channel remains audible, wherein the audio level for the solo speaker channel remains unchanged.

10. The method according to Claim 8, further comprising the steps of:

storing a non-solo speaker channel audio level offset value; and

attenuating the at least one non-solo speaker channel based on the non-solo speaker channel audio level offset value.

11. The method according to Claim 8, further comprising the steps of:

storing a non-solo audio level configuration setting value corresponding to the at least one non-solo speaker channel and a solo audio level configuration setting value corresponding to the solo speaker channel;

setting the audio level for the at least one non-solo speaker channel based on the non-solo speaker level configuration setting value; and

setting the audio level for the solo speaker channel based on the solo audio level configuration setting value.

12. The method according to Claim 8, further comprising the steps of:

displaying, by an output display, a solo button icon for each of the plurality of speaker channels, each solo button icon indicating a solo mode state of a corresponding one of the plurality of speaker channels;

changing the solo button icon to a different icon based on the solo mode state of each one of the plurality of speaker channels, correspondingly.

13. The method according to Claim 8, further comprising the steps of:

receiving a selection at a solo button displayed on an output display for a predetermined time; and

after the predetermined time, displaying a solo channel volume control on the output display; and

receiving input using the solo channel volume control, via the input interface, to cause the audio level of the solo speaker channel to be raised or lowered.

14. The method according to Claim 8, further comprising the steps of:

displaying a speaker channel status summary, the speaker channel status summary including symbols representing a state of each of the plurality of speaker

~~channels, the state being any one of (i) solo-mode, (ii) a non-solo mode, and (iii) a solo-disabled mode.~~

~~15. A non-transitory computer-readable medium having stored thereon one or more sequences of instructions for causing one or more processors to perform the method according to any one of Claims 8-14.~~

WHAT IS CLAIMED IS:

1. A turret device, comprising:

at least one processor operable to aggregate a plurality of active speaker channels;

an input interface communicatively coupled to the at least one processor and operable to receive a selection of a solo speaker channel representing one of the plurality of active speaker channels; and

the at least one processor operable, in response to the selection of the solo speaker channel, to set an audio level of the solo speaker channel and to attenuate an audio level of at least two non-solo speaker channels of the plurality of active speaker channels,

wherein, in response to the selecting of the solo speaker channel, the audio level for the solo speaker channel remains unchanged and the audio level for each of the at least two non-solo speaker channels attenuates by a predetermined level such that each non-solo speaker channel remains audible.

2. The turret device according to Claim 1, further comprising:

a memory operable to store a non-solo speaker channel audio level offset value, wherein in response to the selection of the solo speaker channel, the at least one processor attenuates the at least two non-solo speaker channels based on the non-solo speaker channel audio level offset value.

3. The turret device according to Claim 1, further comprising:

a memory operable to store a non-solo audio level configuration setting value corresponding to the at least one non-solo speaker channel and a solo audio level configuration setting value corresponding to the solo speaker channel,

wherein, in response to the selection of the solo speaker channel, the at least one processor uses the non-solo audio level configuration setting value to set the audio level for the at least two non-solo speaker channels and the solo audio level configuration setting value to set the audio level for the solo speaker channel.

4. The turret device according to Claim 1, Claim 2 or Claim 3, further

comprising:

an output display operable to display a solo button icon for each of the plurality of active speaker channels, each solo button icon indicating a solo mode state of a corresponding one of the plurality of active speaker channels, wherein the at least one processor causes the solo button icon to change to a different icon based on the solo mode state of each one of the plurality of active speaker channels, correspondingly.

5. The turret device according to Claim 1 or of any of Claims 2 to 4, wherein depressing a solo button for a predetermined time causes a solo channel volume control to be displayed on an output display, wherein the solo channel volume control can be adjusted through the input interface to control the audio level of the solo speaker channel.

6. The turret device according to Claim 1 or of any of Claims 2 to 5, further comprising:

an output display operable to display a speaker channel status summary, the speaker channel status summary including symbols representing a state of each of the plurality of speaker channels, the state being any one of (i) a solo-mode, (ii) a non-solo mode, and (iii) a solo-disabled mode.

7. A method for controlling volume of multiple simultaneous calls, comprising the steps of:

aggregating, with a turret device, a plurality of active speaker channels;

receiving, through an input interface, a selection of a solo speaker channel representing one of the plurality of active speaker channels; and

in response to the selection of the solo speaker channel, setting an audio level of the solo speaker channel and attenuating an audio level of each of at least two non-solo speaker channels of the active speaker channels, such that the audio level for the solo speaker channel remains unchanged and the audio level for each of the at least two non-solo speaker channels attenuates by a predetermined level such that each non-solo speaker channel remains audible.

8. The method according to Claim 7, further comprising the steps of:

storing a non-solo speaker channel audio level offset value; and

attenuating the at least two non-solo speaker channels based on the non-solo speaker channel audio level offset value.

9. The method according to Claim 7, further comprising the steps of:

storing a non-solo audio level configuration setting value corresponding to the at least two non-solo speaker channels and a solo audio level configuration setting value corresponding to the solo speaker channel;

setting the audio level for the at least two non-solo speaker channels based on the non-solo speaker level configuration setting value; and

setting the audio level for the solo speaker channel based on the solo audio level configuration setting value.

10. The method according to Claim 7, Claim 8 or Claim 9, further comprising the steps of: displaying, by an output display, a solo button icon for each of the plurality
of active speaker channels, each solo button icon indicating a solo mode state of a corresponding one of the plurality of active speaker channels;

changing the solo button icon to a different icon based on the solo mode state of each one of the plurality of active speaker channels, correspondingly.

11. The method according to Claim 7 or of any of Claims 8 to 10, further comprising the steps of: receiving a selection at a solo button displayed on an outputdisplay for a
predetermined time;

after the predetermined time, displaying a solo channel volume control on the output display; and

receiving input using the solo channel volume control, via the input interface, to cause the audio level of the solo speaker channel to be raised or lowered.

12. The method according to Claim 7 or of any of Claims 8 to 11, further comprising the steps of: displaying a speaker channel status summary, the speaker channel status
summary including symbols representing a state of each of the plurality of active

speaker channels, the state being any one of (i) solo-mode, (ii) a non-solo mode, and (iii) a solo-disabled mode.

13. A non-transitory computer-readable medium having stored thereon one or more sequences of instructions for causing one or more processors to perform the method according to any one of Claims 7-12.