Grandstream Networks, Inc.

IPVT10 Server Meetings Performance

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Table 1: IPVT10 Server Meetings Performance

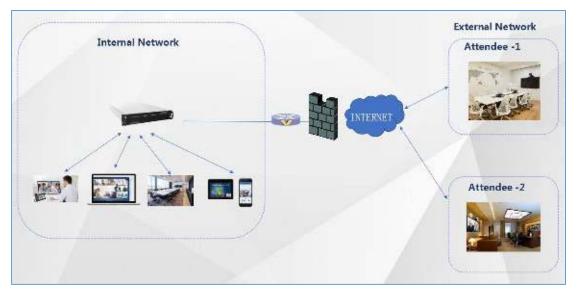| Current Meeting Number	Max Video Feeds	Max Participants	Descriptions
1	120	300 (Dual NICs) 200 (Single NIC)	• If the participant only uses single NIC to join into the conference, it only supports 200 participants in the conference which is limited by the bandwidth. • If the participants use dual NICs at the same time, the participants could use different IP addresses to join into the meeting, and the participants amount is up to 300. • Supported H.264/VP8
2	120	200	• Supported H.264/VP8
4	120	160	• With more conferences at the same time for the server loading, the maximum number of participants in the conference will be less. • Supported H.264/VP8
6	120	140	• With more conferences at the same time for the server loading, the maximum number of participants in the conference will be less. • Supported H.264/VP8
8	120	130	• With more conferences at the same time for the server loading, the maximum number of participants in the conference will be less. • Supported H.264
10	120	120	• With more conferences at the same time for the server loading, the maximum number of participants in the conference will be less. • Supported H.264

Note:

Under poor network condition, packets loss will cause the performance degradation.

- If the participants use dual NICs at the same time, the participants could use different IP addresses to join into the meeting, and the participants amount is up to 300.

- If the participant only uses single NIC to join into the conference, it only supports 200 participants in the conference which is limited by the bandwidth.