



Grandstream Networks, Inc.

IPVT10 Server Meetings Performance



Table of Contents

IPVT10 Server Meetings Performance.....3

Table of Tables

Table 1: IPVT10 Server Meetings Performance 3



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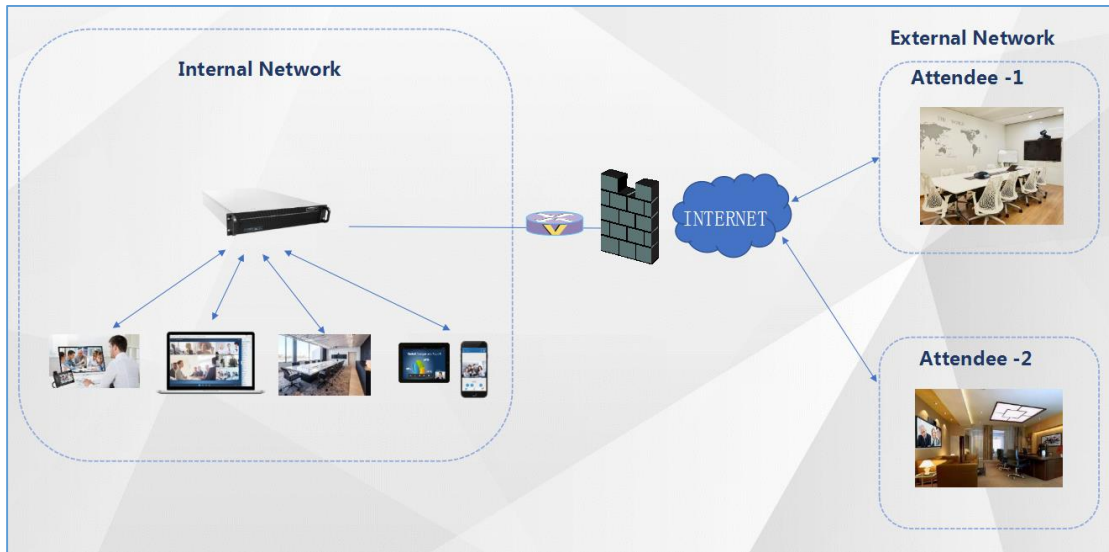
Current Meeting Number	Max Video Feeds	Max Participants	Descriptions
1	120	300 (Dual NICs) 200 (Single NIC)	<ul style="list-style-type: none"> If the participant only uses single NIC to join into the conference, it only supports 200 participants in the conference which is limited by the bandwidth. If 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	<ul style="list-style-type: none"> Supported H.264/VP8
4	120	160	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

