

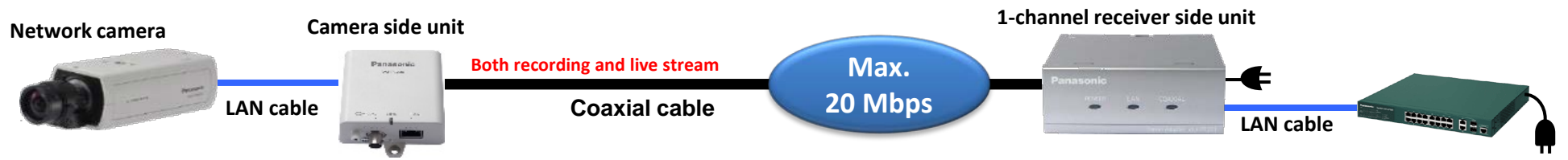
Recommended Bit Rate Settings for Cameras

To perform a stable communications, it is recommended that you set the following bit rate settings to cameras.

1 channel: 20 Mbps or less, 4 channels: 32 Mbps or less in total

The maximum bit rate is 45 Mbps(UDP) in performance. However you should set the average value to the bit rate for camera, so it is recommended that you will design a network with a sufficient margin that allows for a burst size approximately 1.5 times as large as the typical value.

[1-channel receiver] The bit rate should be set to 20 Mbps or less.



[4-channel receiver] The total bit rate should be set to 32 Mbps or less.

