

## CORRIGENDA

Basic Information contains misdescription. Refer to the following table and confirm the descriptions that are corrected.

■ Detail specifications - ● Network - Image compression method: H.265/ H.264

Incorrect	Correct
<p><b>Frame rate:</b></p> <p><b>[60 fps mode]</b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ <u>12 fps*/ 15 fps*/ 20 fps*/ 30 fps*/ 60 fps*</u></p> <p><b>[30 fps mode]</b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ 12 fps*/ 15 fps*/ 20 fps*/ 30 fps*</p> <p><b>[15 fps mode]</b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ 12 fps*/ 15 fps*</p> <p><b>[50 fps mode]</b> 1 fps/ 3.1 fps/ 4.2 fps*/ 6.25 fps*/ 8.3 fps*/ <u>12.5 fps*/ 20 fps*/ 25 fps*/ 50 fps*</u></p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p>	<p><b>Frame rate:</b></p> <p><b>[60 fps mode] <u>60 fps* is only available for Stream(1).</u></b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ 60 fps*</p> <p><b>[30 fps mode]</b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ 12 fps*/ 15 fps*/ 20 fps*/ 30 fps*</p> <p><b>[15 fps mode]</b> 1 fps/ 3 fps/ 5 fps*/ 7.5 fps*/ 10 fps*/ 12 fps*/ 15 fps*</p> <p><b>[50 fps mode] <u>50 fps* is only available for Stream(1).</u></b> 1 fps/ 3.1 fps/ 4.2 fps*/ 6.25 fps*/ 8.3 fps*/ 50 fps*</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p>

■ Detail specifications - ● Network - Image compression method: JPEG (MJPEG)

Incorrect	Correct
<p><b>Refresh interval:</b></p> <p><b>[60 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps/ 30 fps/ <u>60 fps</u></p> <p><b>[30 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps/ 30 fps</p> <p><b>[15 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps</p> <p><b>[50 fps mode]</b> 0.08 fps/ 0.17 fps/ 0.28 fps/ 0.42 fps/ 1 fps/ 2.1 fps/ 3.1 fps/ 4.2 fps/ 5 fps/ 8.3 fps/ 12.5 fps/ 25 fps/ <u>50 fps</u></p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p>	<p><b>Refresh interval:</b></p> <p><b>[60 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps/ 30 fps</p> <p><b>[30 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps/ 30 fps</p> <p><b>[15 fps mode]</b> 0.1 fps/ 0.2 fps/ 0.33 fps/ 0.5 fps/ 1 fps/ 2 fps/ 3 fps/ 5 fps/ 6 fps/ 10 fps/ 12 fps/ 15 fps</p> <p><b>[50 fps mode]</b> 0.08 fps/ 0.17 fps/ 0.28 fps/ 0.42 fps/ 1 fps/ 2.1 fps/ 3.1 fps/ 4.2 fps/ 5 fps/ 8.3 fps/ 12.5 fps/ 25 fps</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p> <p style="text-align: center;">.</p>

## 正誤表

取扱説明書 基本編に記載の誤りがありました。以下に内容を記載します。

### ■詳細仕様 – ●ネットワーク部 – 画像圧縮方式 H.265・H.264

誤	正
<b>フレームレート：</b> <b>[60 fps モード]</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/12 fps*/ 15 fps*/20 fps*/30 fps*/60 fps* <b>[30 fps モード]</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/12 fps*/ 15 fps*/20 fps*/30 fps* <b>[15 fps モード]</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/12 fps*/15 fps* <b>[50 fps モード]</b> 1 fps/3.1 fps/4.2 fps*/6.25 fps*/8.3 fps*/ 12.5 fps*/20 fps*/25 fps*/50 fps* . . .	<b>フレームレート：</b> <b>[60 fps モード] 60 fps* はストリーム 1 のみ設定可能です。</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/60 fps* <b>[30 fps モード]</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/12 fps*/ 15 fps*/20 fps*/30 fps* <b>[15 fps モード]</b> 1 fps/3 fps/5 fps*/7.5 fps*/10 fps*/12 fps*/15 fps* <b>[50 fps モード] 50 fps* はストリーム 1 のみ設定可能です。</b> 1 fps/3.1 fps/4.2 fps*/6.25 fps*/8.3 fps*/50 fps* . . .

### ■詳細仕様 – ●ネットワーク部 – 画像圧縮方式 JPEG (MJPEG)

誤	正
<b>画像更新速度：</b> <b>[60 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps/30 fps/ 60 fps <b>[30 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps/30 fps <b>[15 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps <b>[50 fps モード]</b> 0.08 fps/0.17 fps/0.28 fps/0.42 fps/1 fps/2.1 fps /3.1 fps/4.2 fps/5 fps/8.3 fps/12.5 fps/25 fps/ 50 fps . . .	<b>画像更新速度：</b> <b>[60 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps/30 fps <b>[30 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps/30 fps <b>[15 fps モード]</b> 0.1 fps/0.2 fps/0.33 fps/0.5 fps/1 fps/2 fps/ 3 fps/5 fps/6 fps/10 fps/12 fps/15 fps <b>[50 fps モード]</b> 0.08 fps/0.17 fps/0.28 fps/0.42 fps/1 fps/2.1 fps /3.1 fps/4.2 fps/5 fps/8.3 fps/12.5 fps/25 fps . . .

### ■詳細仕様 – ●ネットワーク部 – 対応プロトコル

誤	正
IPv6 : TCP/IP、UDP/IP、HTTP、HTTPS、SSL/TLS、 SMTP、DNS、NTP、SNMPv1/v2/v3、DHCPv6、 RTP、MLD、ICMP、ARP、IEEE 802.1X、DiffServ  IPv4 : TCP/IP、UDP/IP、HTTP、HTTPS、SSL/TLS、 RTSP、RTP、RTP/RTCP、SMTP、DHCP、DNS、 DDNS、NTP、SNMPv1/v2/v3、UPnP、IGMP、 ICMP、ARP、IEEE 802.1X、DiffServ、SRTP	IPv6 : TCP/IP、UDP/IP、HTTP、HTTPS、SSL/TLS、 SMTP、DNS、NTP、SNMPv1/v2/v3、DHCPv6、 RTP、MLD、ICMP、ARP、IEEE 802.1X、DiffServ、 <u>FTP、SFTP、LLDP、MQTT</u> IPv4 : TCP/IP、UDP/IP、HTTP、HTTPS、SSL/TLS、 RTSP、RTP、RTP/RTCP、SMTP、DHCP、DNS、 DDNS、NTP、SNMPv1/v2/v3、UPnP、IGMP、 ICMP、ARP、IEEE 802.1X、DiffServ、SRTP、 <u>FTP、SFTP、LLDP、MQTT</u>