












Main body of VIXELL

	
<p>Front View</p>	<p>Over View</p>
	<div style="border: 1px solid black; padding: 5px;"> <p>AE-V06GXR 21 0322 00000100</p>  <p>Product part number and serial number</p> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;">   </div> <div style="text-align: center;">  <small>HIDF15000020</small> </div> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div> <p>AE-V06GXR [77354/S/DP/12021] [PLG ID:0903]</p> <p><small>Dilarang melakukan perubahan spesifikasi yang dapat menimbulkan gangguan frek darvatau elektromagnetik terhadap lingkungan sekitarnya</small></p> <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;"> <p>Complies with IMDA Standards DB01017</p> </div> <p>(06GXR) V. 1. 4</p> <p><small>Contact for CE Panasonic Marketing Europe GmbH, Panasonic Testing Centre Winsbergring 15, 22525 Hamburg, Germany</small></p> <p><small>FCC ID : ACJAE-V06GXR</small></p> <p>Certification mark label *FCC ID is displayed at 4pt or higher.</p> </div>
<p>Bottom View</p>	<p>Name plate</p>
 <p><Sensor board unit built in main body> *:same as AE-V12UXR</p>	
<p>Front View of the unit</p>	<p>Bottom View of the unit</p>