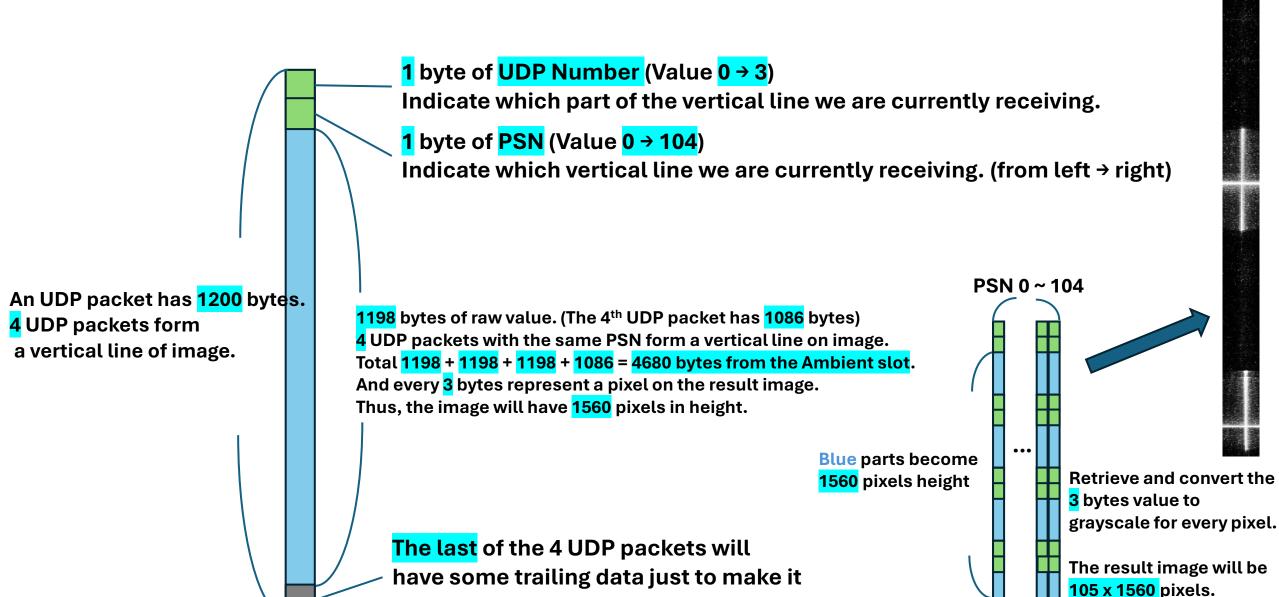
RX-AA (Raw Value Retrieved from [Ambient] Slot)



1200 bytes like the other packets.

BS-AA (Raw Value Retrieved from [Intensity] Slot)

_ <mark>1</mark> byte of <mark>PSN</mark> (Value <mark>0 → 104</mark>)
Indicate a vertical line of pixels of the result image (from left → right)

An UDP packet has 1047 bytes. Due to format change, we only use the first 1041 bytes (including PSN) for now.

1040 bytes of a vertical line's raw value from Intensity slot. Every 2 bytes represent a pixel on the result image. Thus, the image will have 520 pixels in height.

Becomes 520 pixels height

Due to last-minute changes, there are some unused trailing bytes. Retrieve and convert the **2** bytes value to grayscale for every pixel.

PSN 0 ~ 104

The result image will be 105 x 520 pixels.