Images compared with conventional 3M pixel fish-eye camera

Placing a camera vertically, pick-up an image at the fringe part of the lens. (Assuming the usage as a 360 °camera)

• The object is enlarged by the electronic zoom.

[Our NUD360-F] 12.4 Mega pixel



[with our fringe priority lens (F-lens)]
3 Mega pixel

Our 3M camera can take a picture larger in height than any others at the fringe area.

Even though, the small size lens for 3M is inferior from the resolution point of view.