



Ricoh Theta Z1

Records natural 360° images using approx. 23MP (6720 x 3360, 7K) still image shooting and highly accurate image stitching.

Using a newly developed lens unit which reduces ghosting, flare and purple fringe. Aperture mechanism is newly adopted with the selection of F2.1, F3.5 and F5.6. By closing down the aperture, clear image is achieved by deepening the depth of field.

Produces incredibly realistic spherical video by 4K (3840 x 1920, 29.97fps) quality. Supports 360° live streaming in 4K. Transmits excellent quality real-looking image to the world.

Equipped with a 4-channel microphone. 4 microphones are built into the camera to independently record sound from 4 different directions when shooting video.

Weight	182g
Still Image Resolution	6720 x 3360
Microphone	4 Channel
Internal Memory	19GB
Power Source	Lithium ion battery
Output pixels	23 megapixels