



PANORAMO 4K

When IBAK noticed weaknesses with traditional video technology, they took matters into their own hands. The PANORAMO® was born, changing the way pipeline data was collected and analyzed. The PANORAMO® method changes your current process into data collection in the field and data analysis back in the office. At the core of the system are the wide angle (185°) twin digital cameras, found on both the front and the rear of the system. As PANORAMO® moves through the pipeline, the two cameras simultaneously capture still images in 4K resolution (4x greater than full HD). To achieve such high resolution and allow it to be displayed and stored, a Gigabit Ethernet Standard is being used for the transmission of images and other data. This allows a data transmission rate of up to a billion bits (one gigabit) per second.

rapidview.com | (800) 656-4225

SPEED	69' (21 M) / MIN.
CAMERAS	TWIN 185° DIGITAL
ZOOM	DIGITAL
LIGHTING	XENON STROBE
DIAMETER	8" AND UP

