

# HDR Function

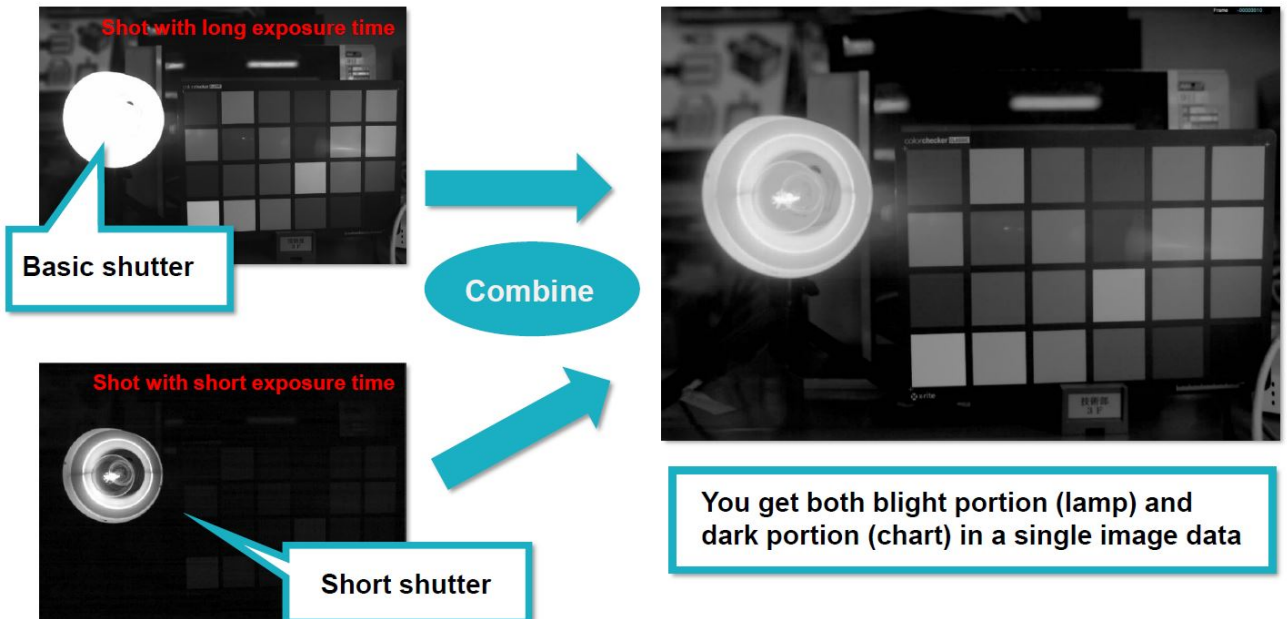
When there is a large difference in bright and dark portion at the subject (phenomenon), HDR function with ACS-3, GO-9 and GO-12 mono capable of capturing both bright and dark portions simultaneously. It is achieved by the patented sensor technology which controls exposure timing on pixel basis.

<Supported model>

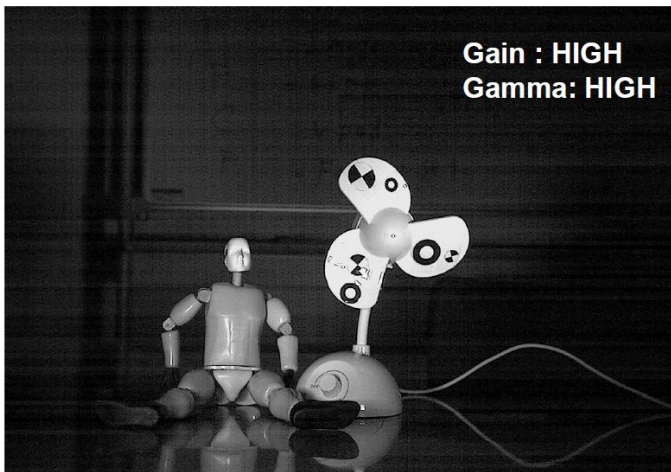
MEMRECAM ACS-3 M16 mono

MEMRECAM GO-9 mono

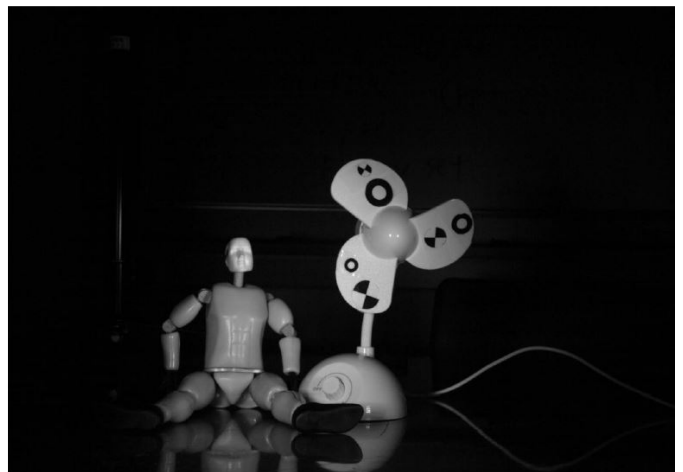
MEMRECAM GO-12 mono



## Image Quality Adjustment



## HDR = High Dynamic Range



When luminance difference is very large, HDR is useful.

Please check following materials of HDR function.

[https://www.nacinc.com/tech-support/pdf/ACS3-Mono\\_GO-9-mono\\_GO-12-mono\\_HDR-Function.pdf](https://www.nacinc.com/tech-support/pdf/ACS3-Mono_GO-9-mono_GO-12-mono_HDR-Function.pdf)