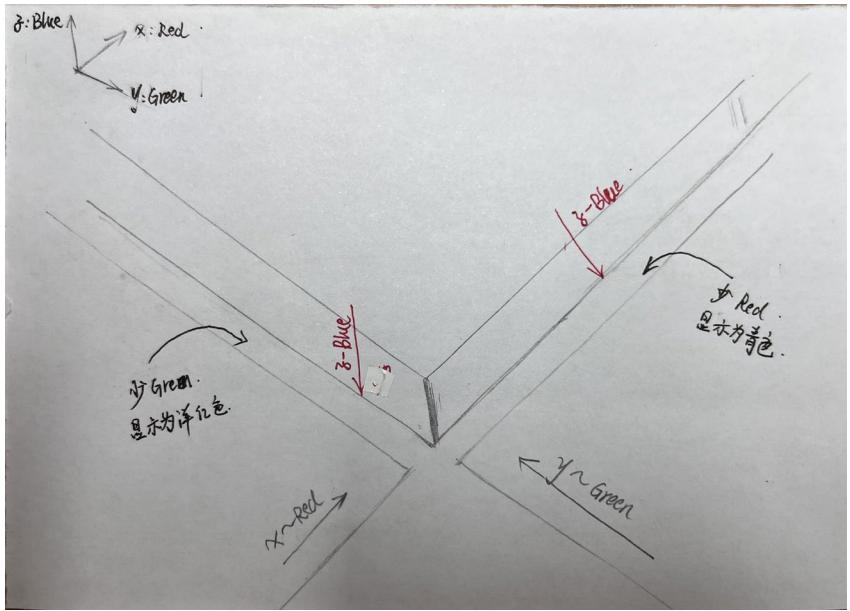


Cheetahopsis Hybrid Data Camera

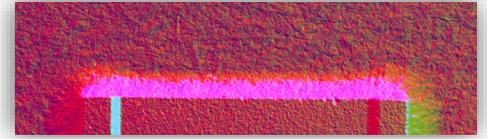
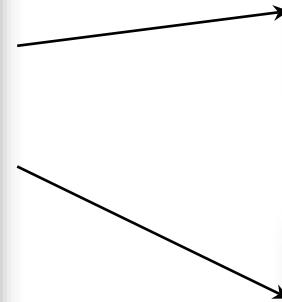
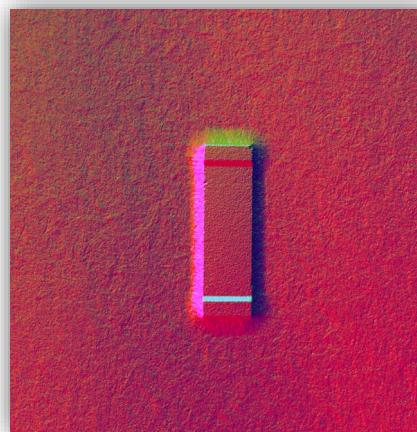
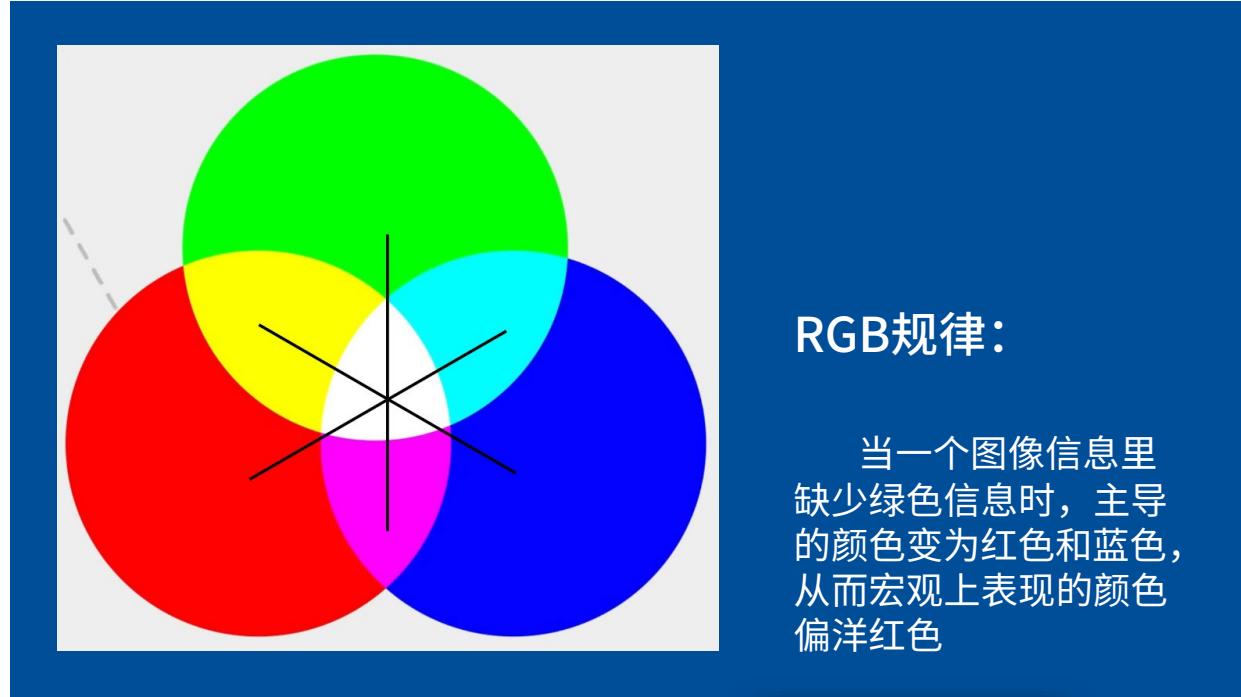
Package Design Presentation

Pattern 延拓

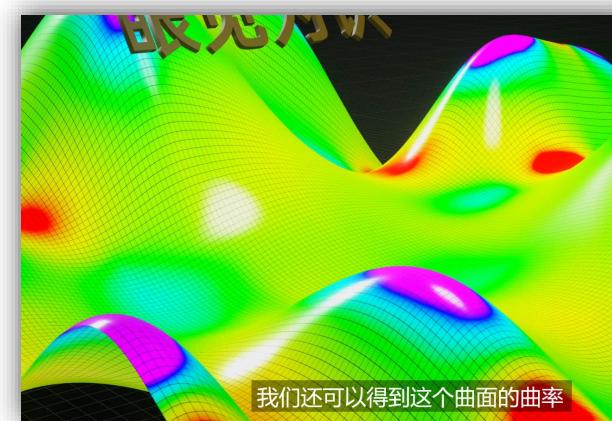
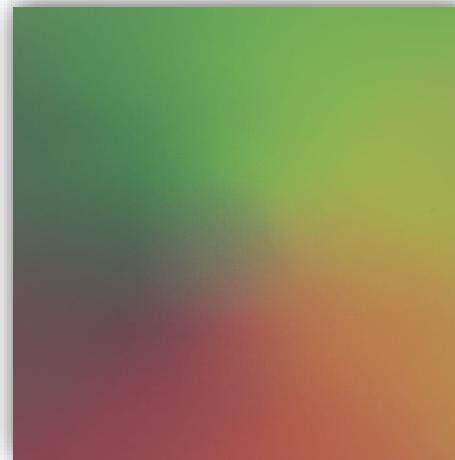
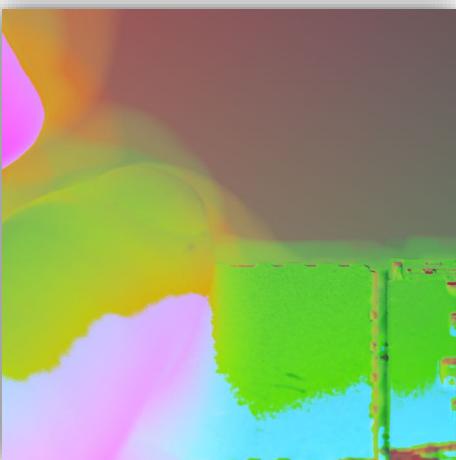
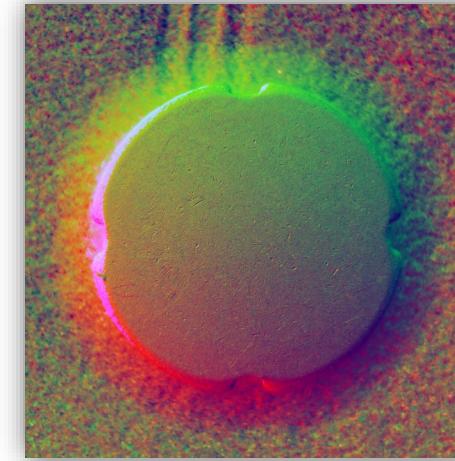
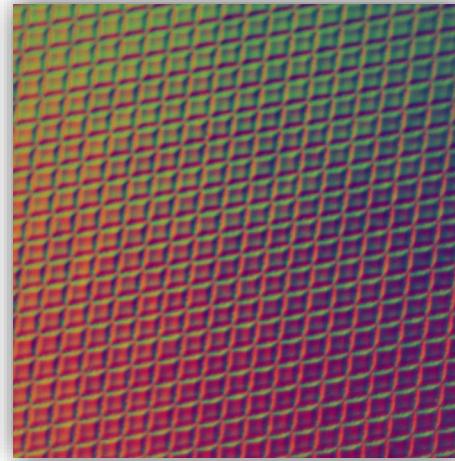
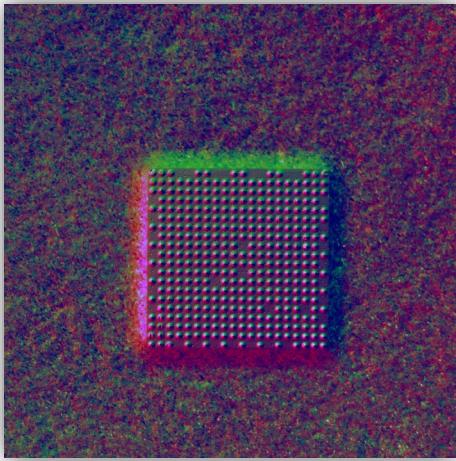


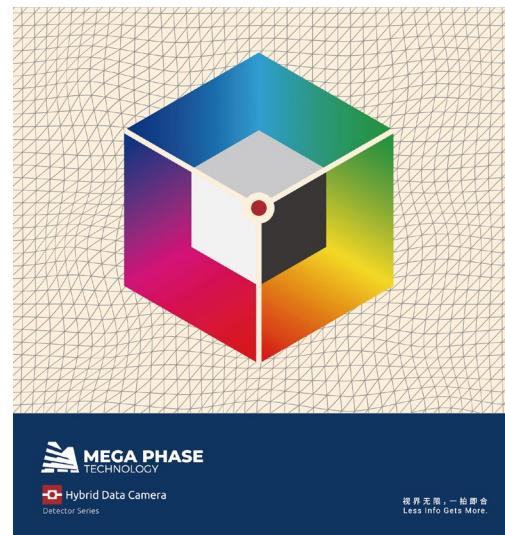
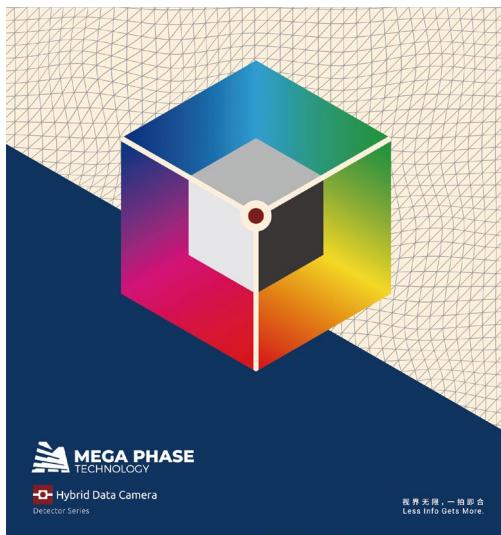
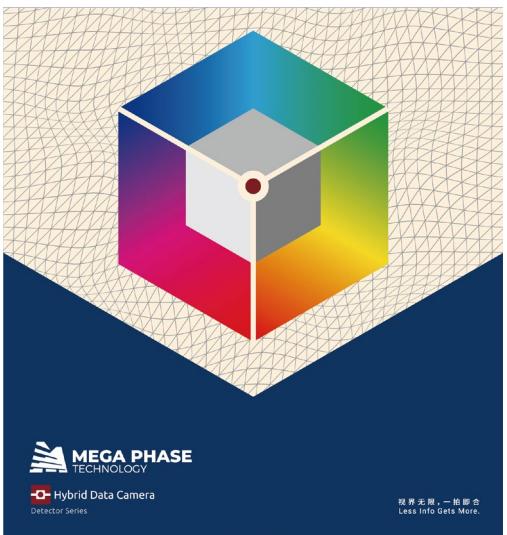
2.5D 纵深规律：

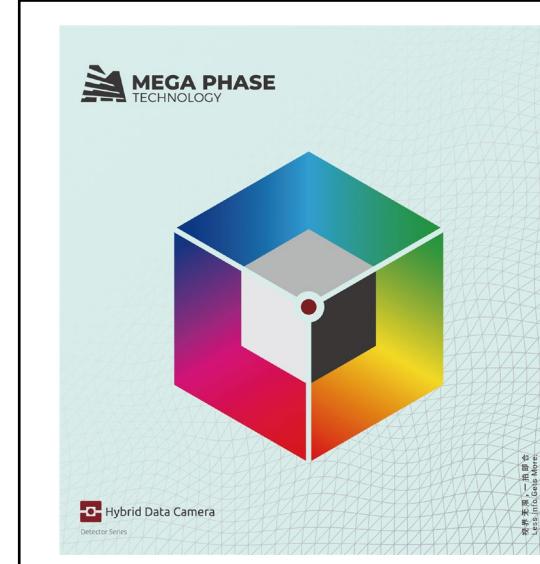
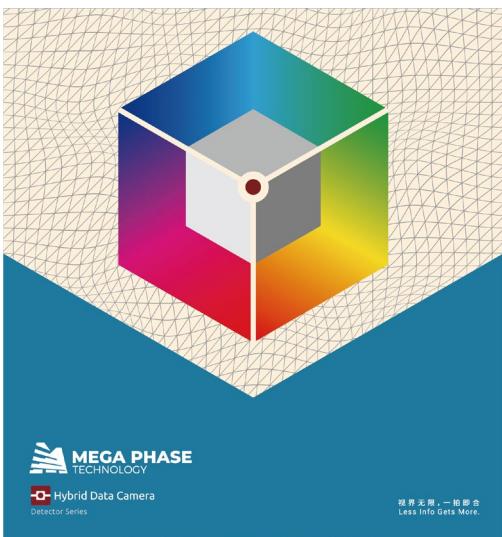
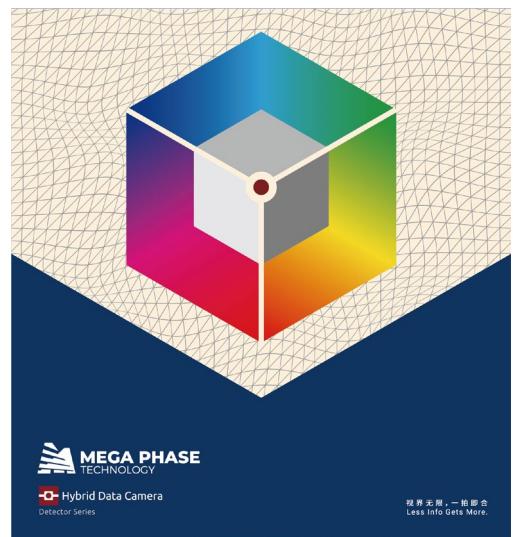
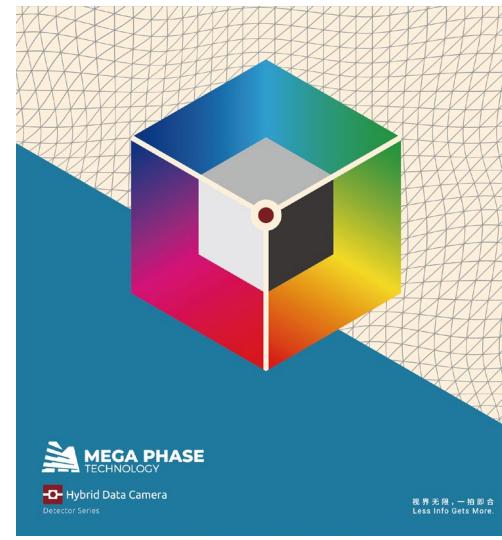
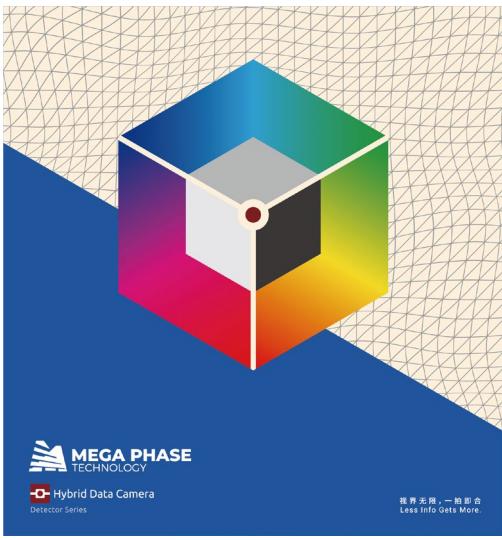
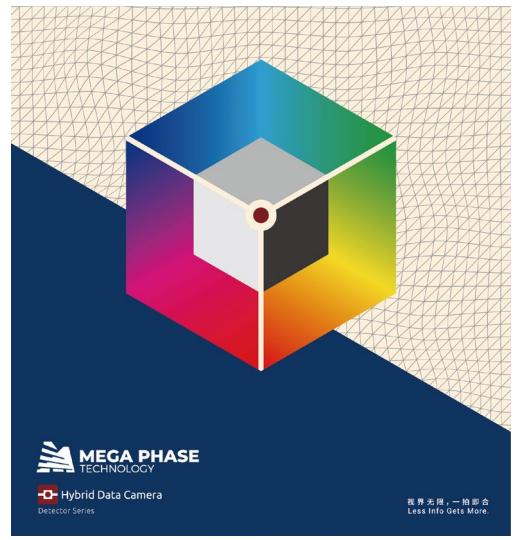
边缘地的法向量变化加剧。当某一维度的信息不起到主导作用时，整体的颜色会缺少某一颜色，从而在被测物体边缘产生了从一个主色到另一个主色的剧烈变化。中间就是相对偏向的颜色。

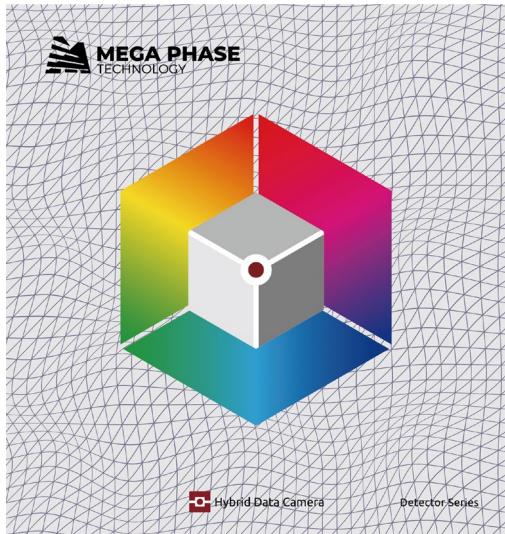


Pattern 延拓





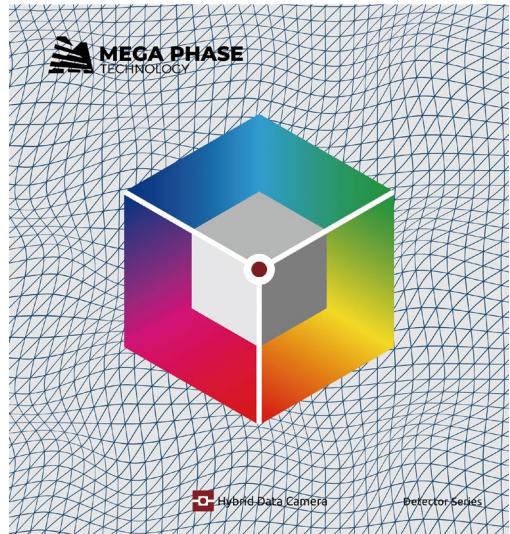




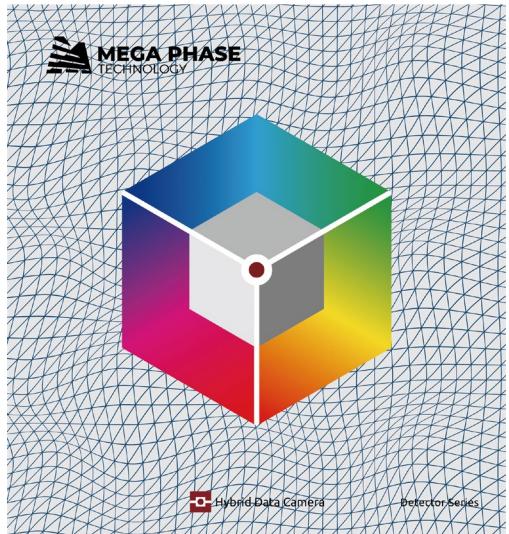
BG浅色+Mesh浅色 (1)



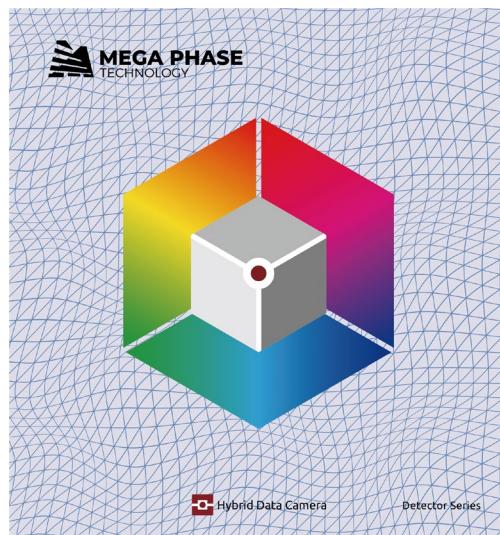
BG浅色+Mesh浅色 (2)



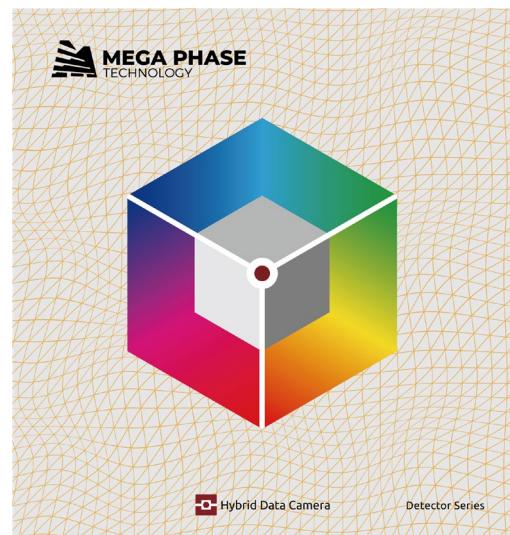
BG浅色+Mesh深色 (1)



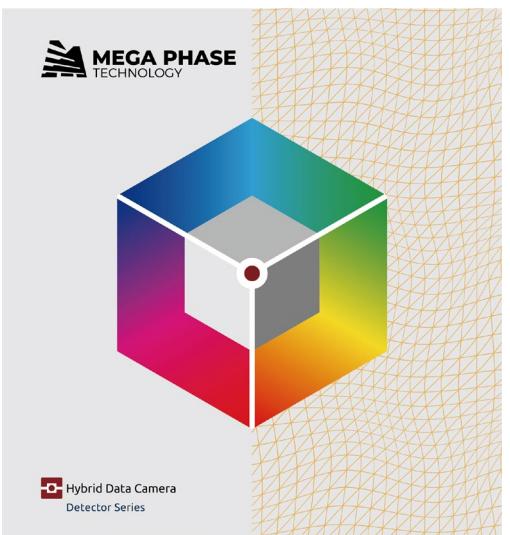
BG浅色+Mesh深色 (2)



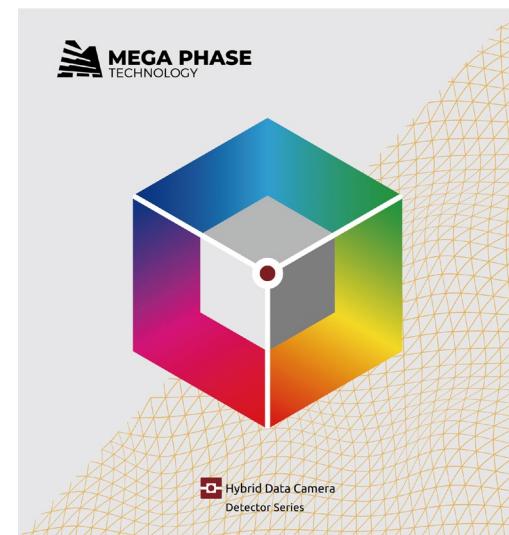
BG浅色+Mesh深色 (1)



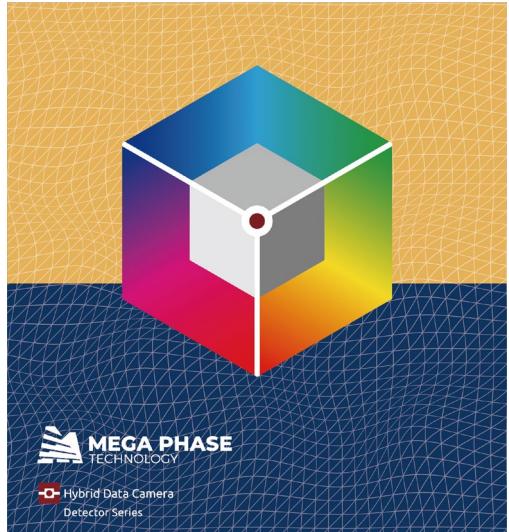
BG淡色+Mesh亮色 (1)



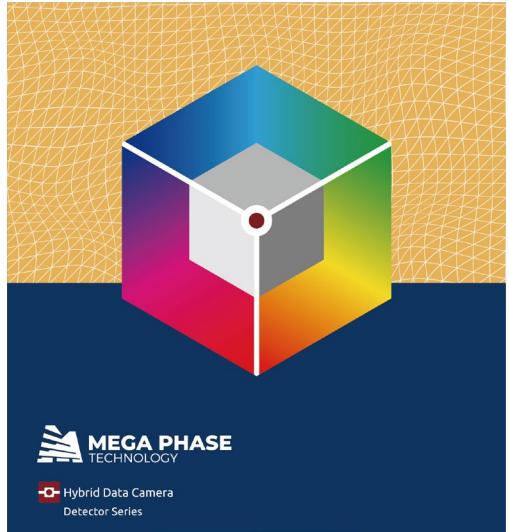
BG淡色+Mesh亮色 (2)



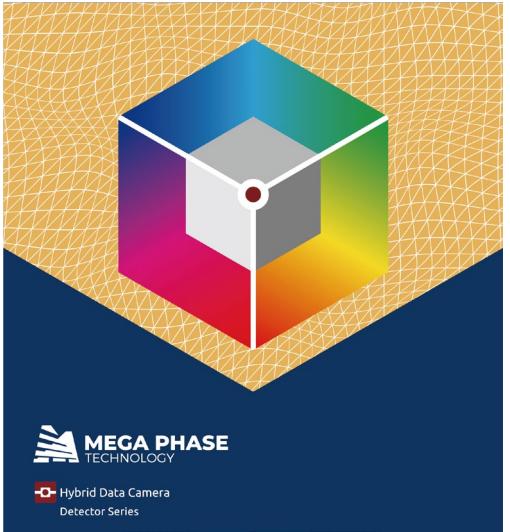
BG淡色+Mesh亮色 (3)



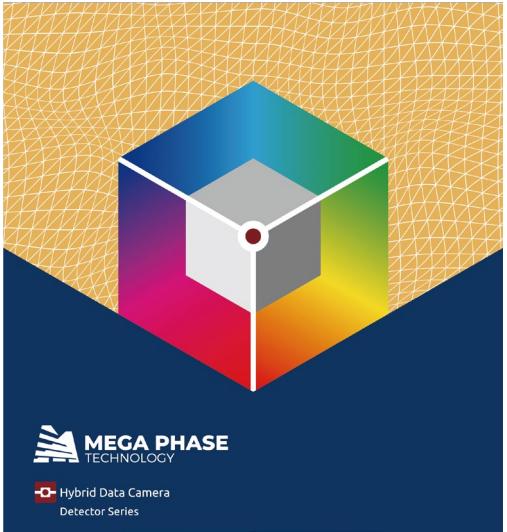
BG多色+Mesh浅色 (1)



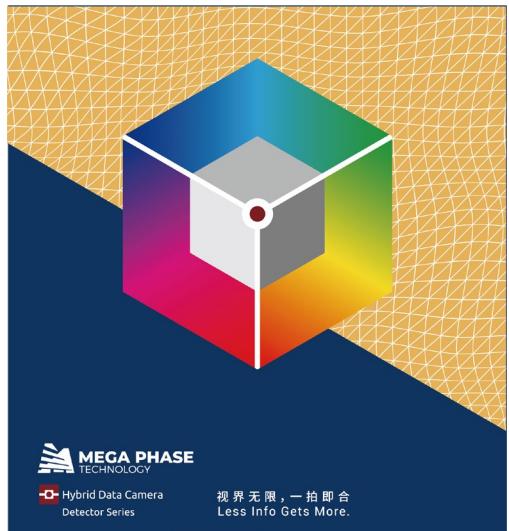
BG多色+Mesh部分 (1)



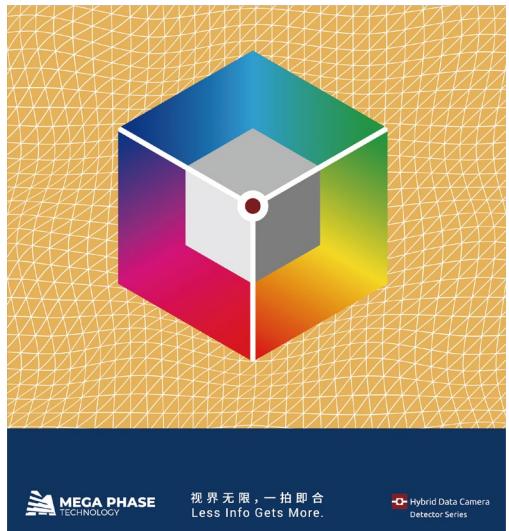
BG多色+Mesh部分 (2)



BG多色+Mesh部分 (3)



BG多色+Mesh部分 (4)



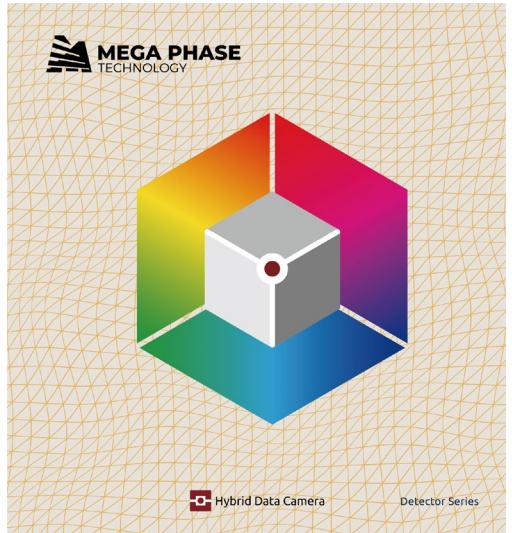
BG多色+Mesh部分 (5)



BG多色+Mesh部分 (6)



BG多色+Mesh部分 (7)



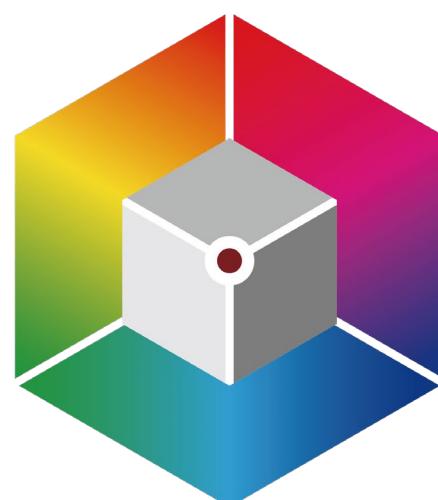
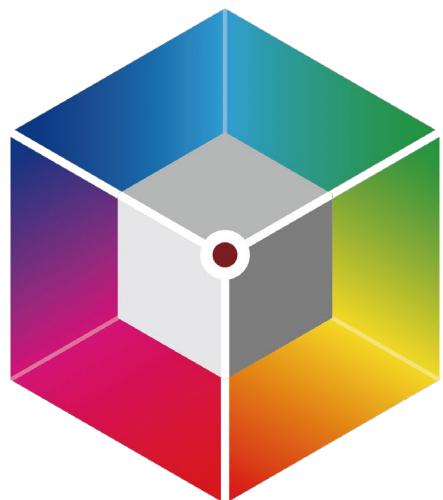
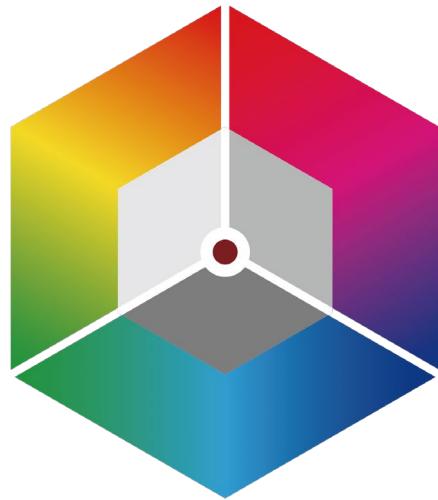
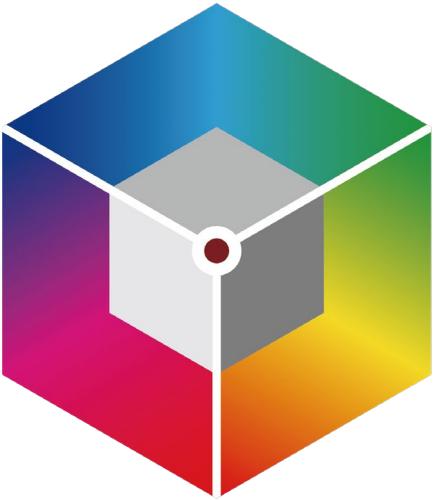
Mesh与场 (1)



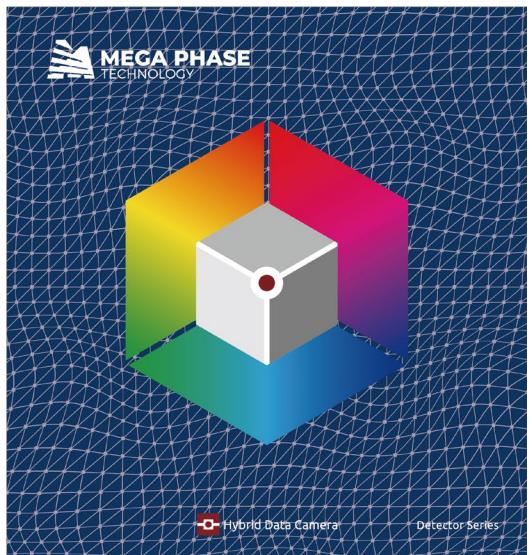
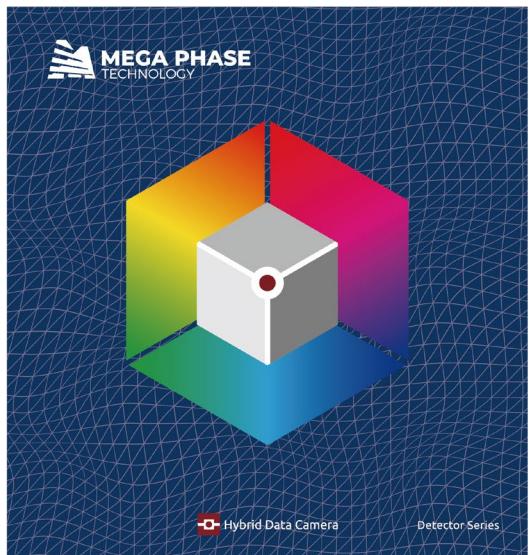
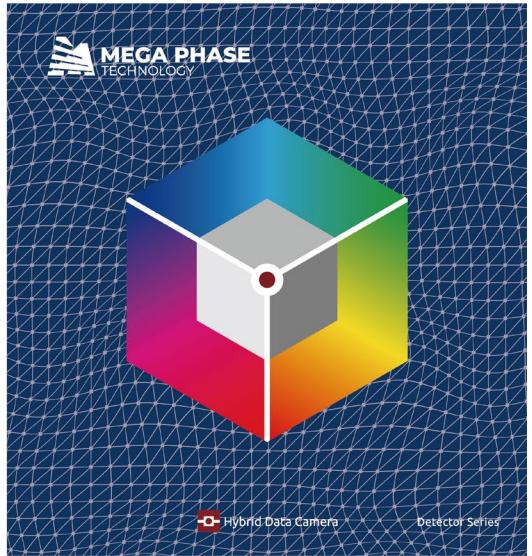
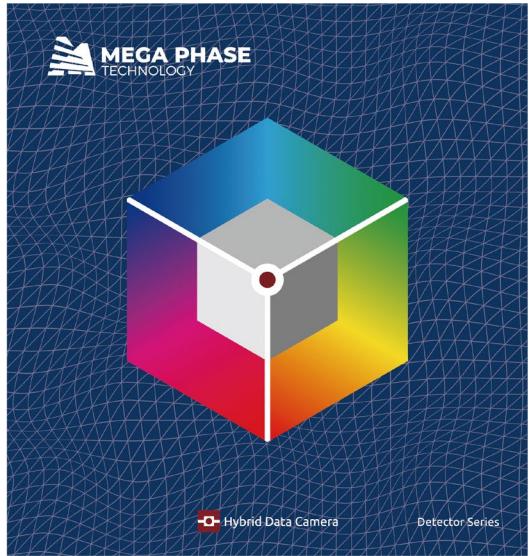
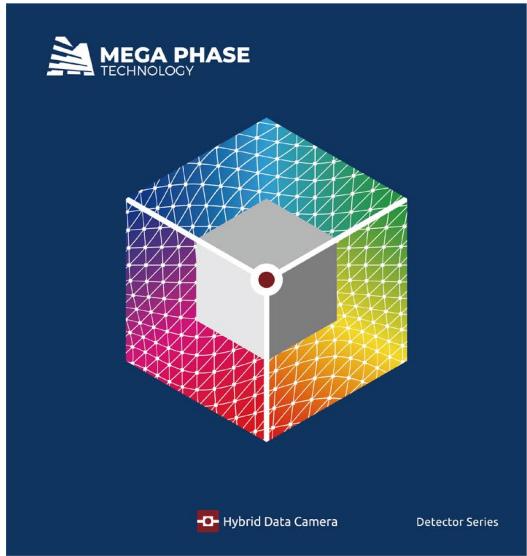
Mesh与场 (2)



Mesh与场 (3)



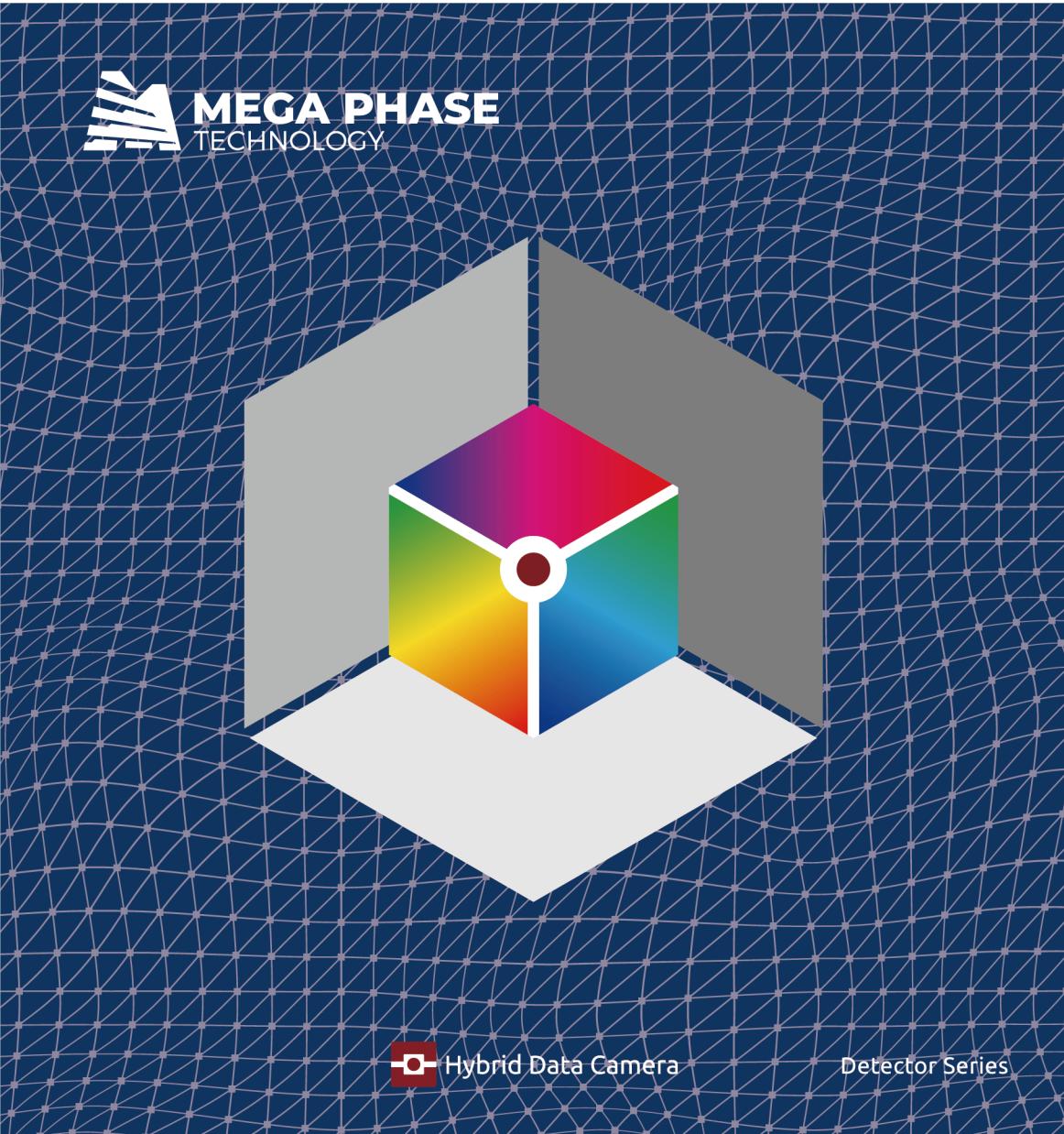
第一行带透视，空间感更好。第二行不带透视。优选方案可能是1或者4。以下排版用1和4分别来一次。





 Hybrid Data Camera

Detector Series

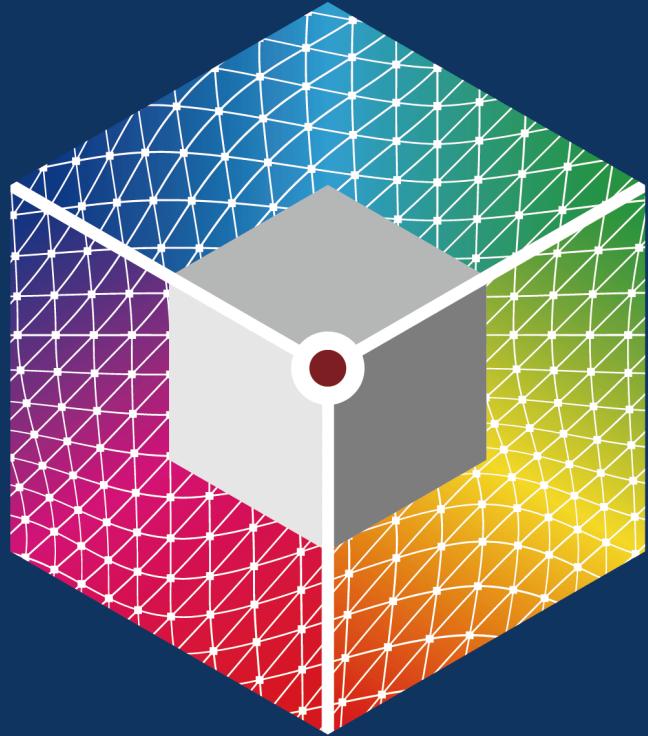


 Hybrid Data Camera

Detector Series



MEGA PHASE
TECHNOLOGY

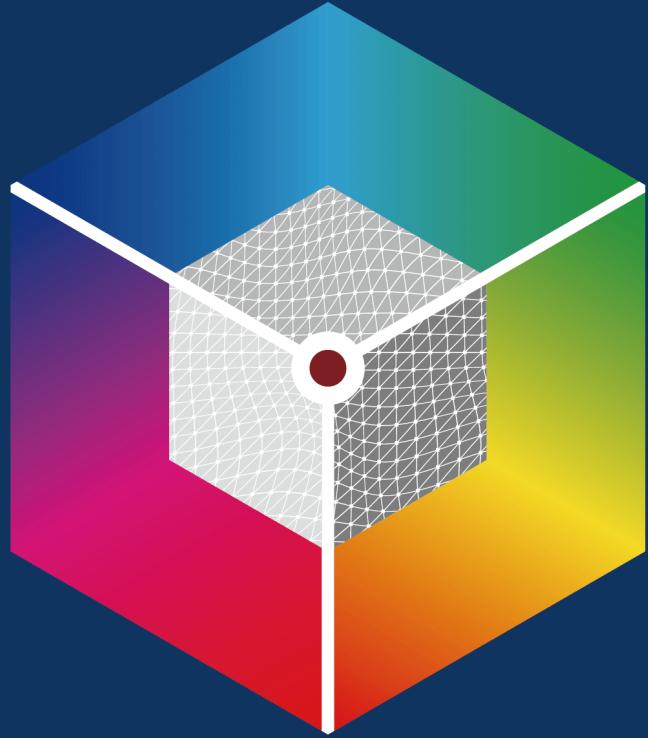


Hybrid Data Camera

Detector Series

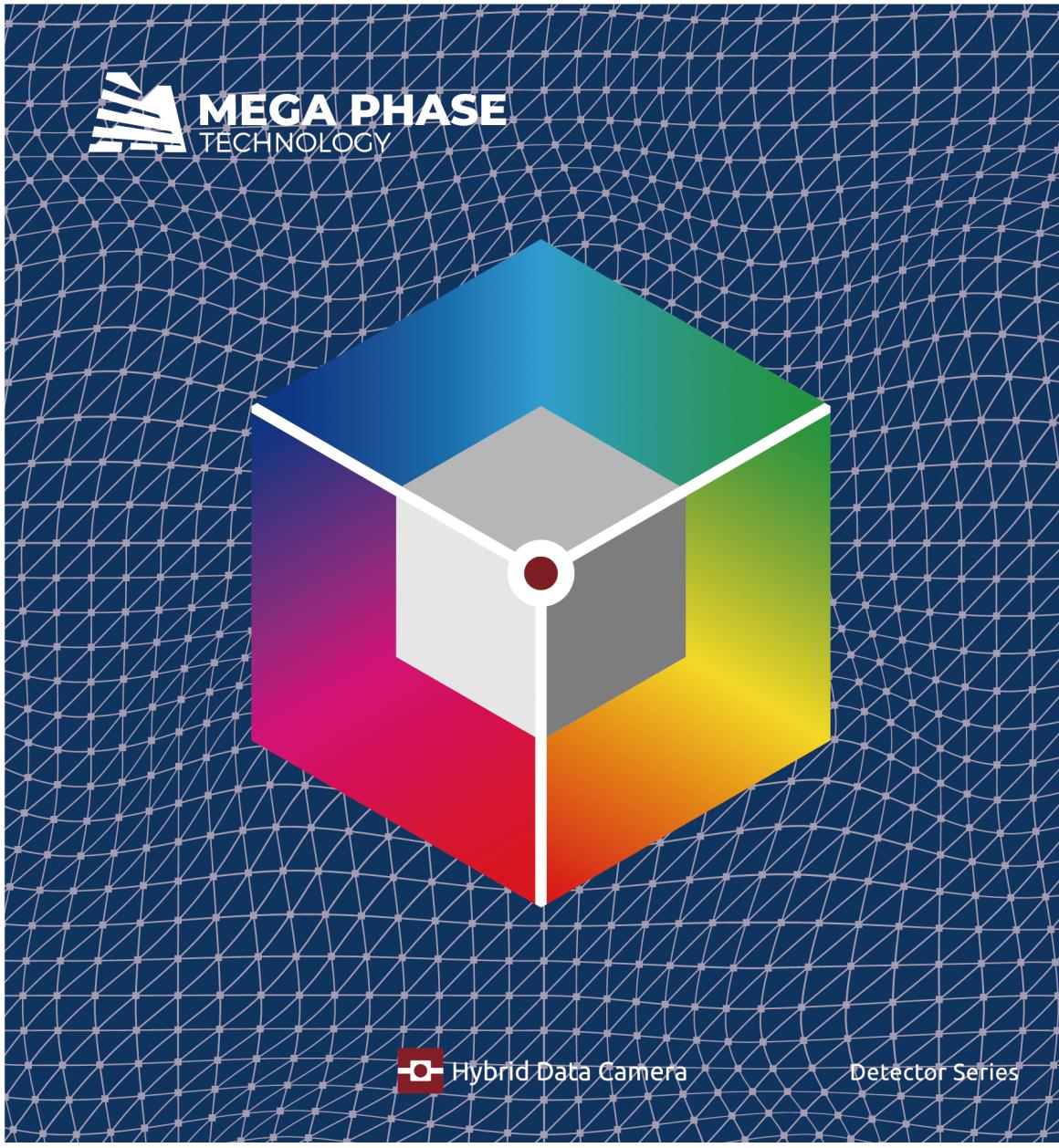


MEGA PHASE
TECHNOLOGY



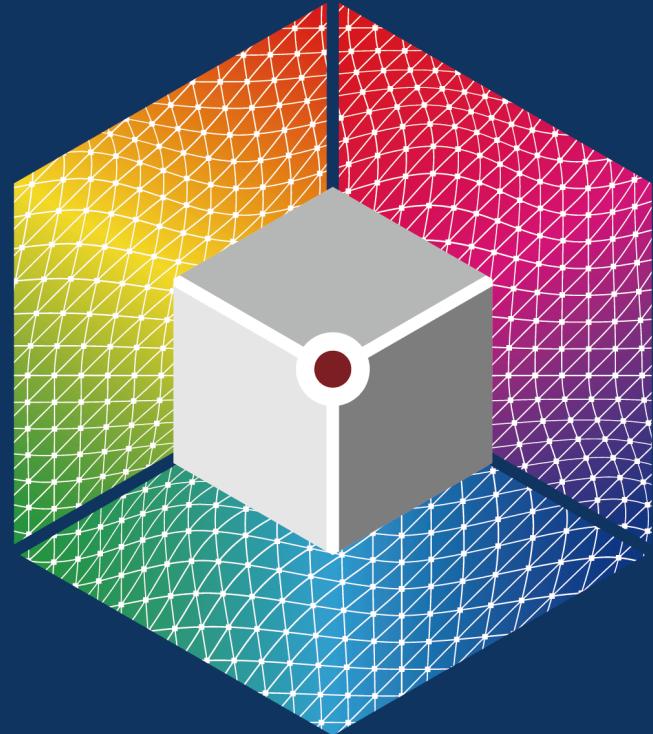
Hybrid Data Camera

Detector Series





MEGA PHASE
TECHNOLOGY

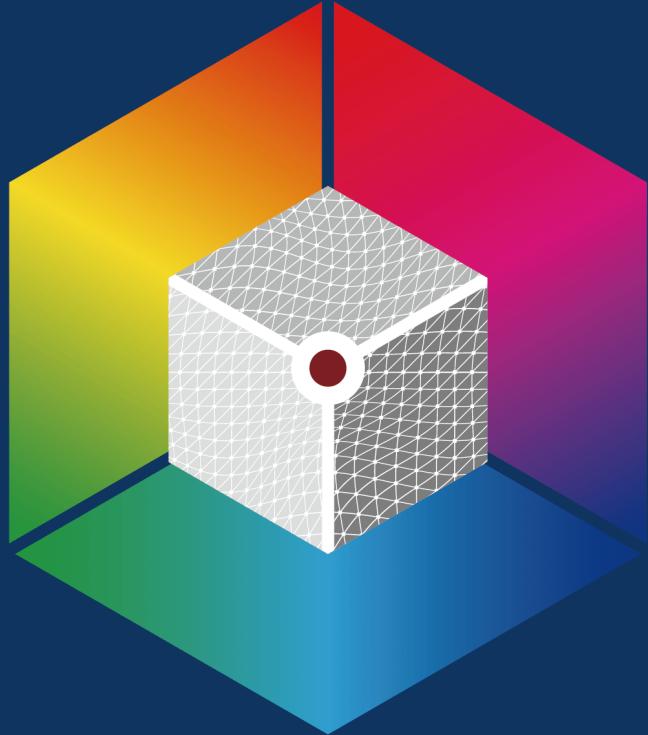


Hybrid Data Camera

Detector Series



MEGA PHASE
TECHNOLOGY

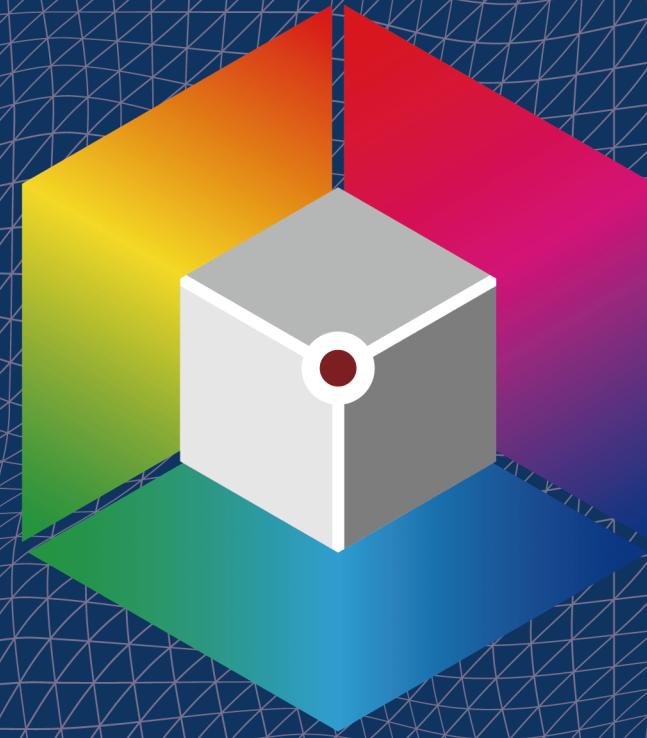


Hybrid Data Camera

Detector Series



MEGA PHASE
TECHNOLOGY

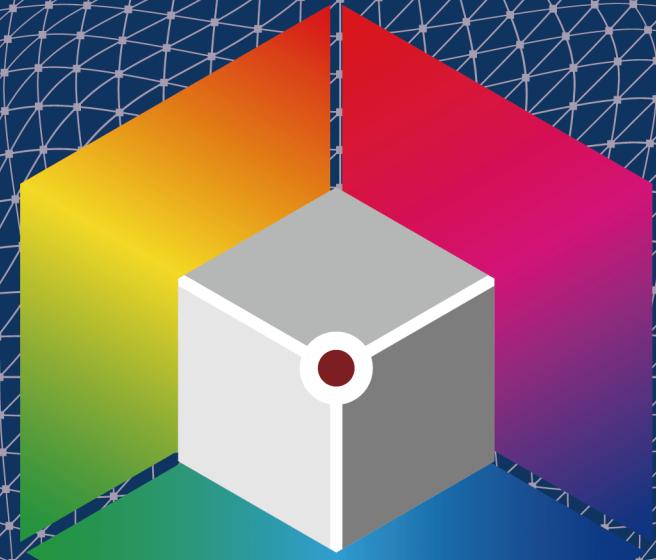


Hybrid Data Camera

Detector Series



MEGA PHASE
TECHNOLOGY

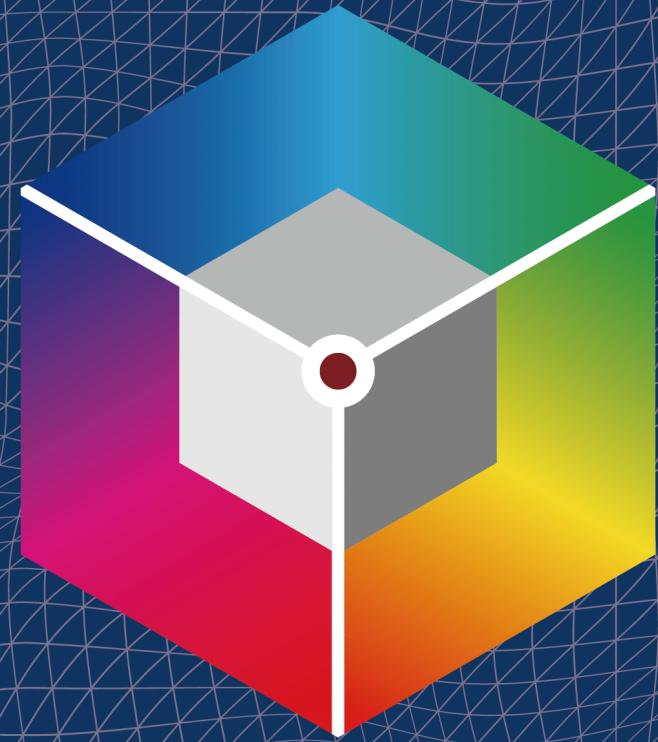


Hybrid Data Camera

Detector Series

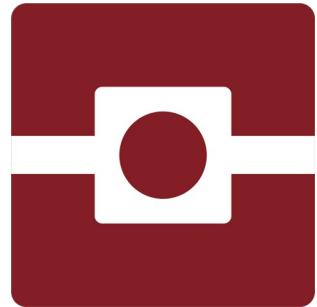


MEGA PHASE
TECHNOLOGY

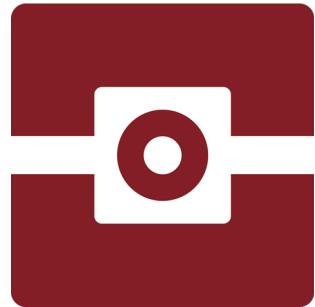


Hybrid Data Camera

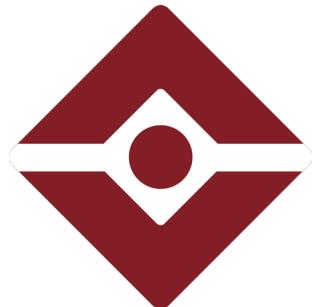
Detector Series



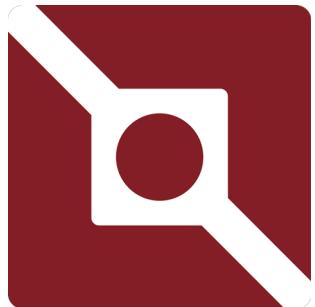
Origin



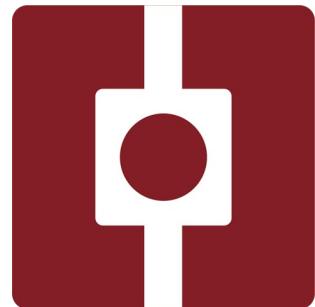
1



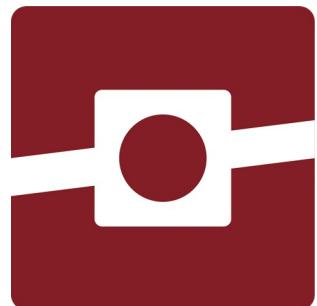
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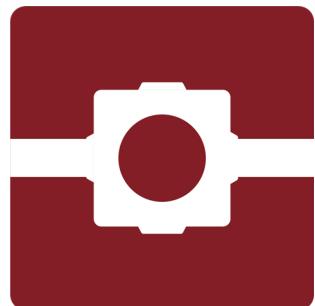
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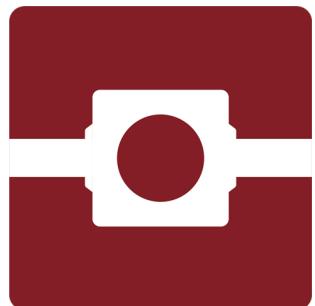
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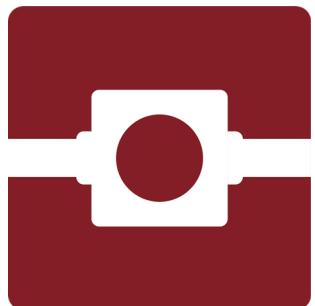
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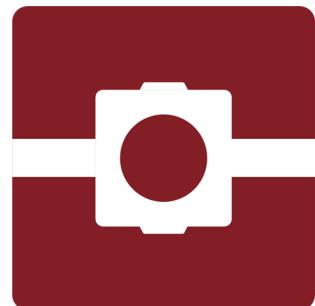
6



7



8



9

优选方案：origin、1、2、9

