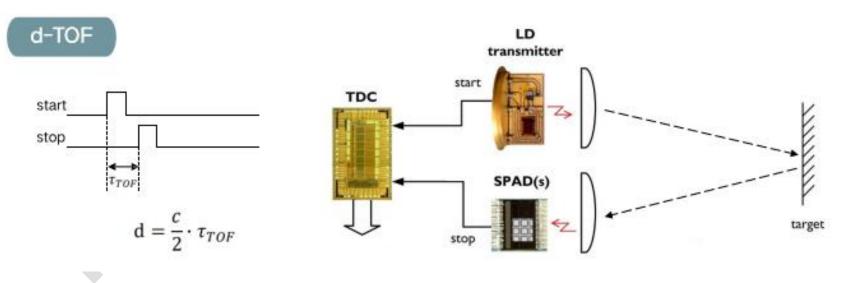


iToF&dToF Working Principles

i-ToF $Depth = \frac{c}{2} \frac{\Delta \varphi}{2\pi f} - \Delta \varphi$ $Depth = \frac{c}{2} \frac{\Delta \varphi}{2\pi f} - \Delta \varphi$



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3D ToF Application



Facial Recognition



Household Appliances



Clothing&Beauty



Logistics&Warehousing



Automotives



Virtual Reality

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