

# HOYA

## 2021 main series line-up

### 👑 Premium Line 👑



The strongest coating ever

The coating of the HD nano Mk II has been upgraded to 32 layers with a super scratch resistant feature, so you will never have to worry about filter durability or lens-protection again. The highest quality filter you can find!



Hardened glass for best protection

The HD Mk II series comes with the HD ultra-slim frame, providing additional stability for the glass. Combined with the use of hardened glass, this series provides an incredible high longevity and lens-protection, making it a must for professionals who shoot in severe conditions.



### ★ High-End Line ★



Bestseller

The Fusion ONE NEXT series is an upgrade to the standard line, coming with a 16 layer, stain-resistant and anti-reflection coating on UV, CIR-PL and protector. Perfect for advanced or semi-advanced photographers!



Easiest to clean

The Fusion Antistatic NEXT shares the same features of the Fusion ONE NEXT series, but adds that special antistatic property to the coating. Cleaning the filter has never been so easy!



### Standard Line



Great cost-performance

The HOYA UX II is a great cost-performance series. It comes along with a slim frame to minimize the risk of vignetting and a water & oil repellent property for UV, making it a good option for beginners!



### Find your perfect fit!

HOYA Series	UV					CIR-PL					PROTECTOR		
	UX II	FUSION ONE NEXT	FUSION ANTISTATIC NEXT	HD Mk II	HD nano Mk II	UX II	FUSION ONE NEXT	FUSION ANTISTATIC NEXT	HD Mk II	HD nano Mk II	FUSION ONE NEXT	FUSION ANTISTATIC NEXT	HD Mk II
Coating layers	10 layers	16 layers	18 layers	16 layers	32 layers	10 layers	16 layers	18 layers	16 layers	16 layers	16 layers	18 layers	16 layers
Anti-reflection coating	○	○	○	○	○	×	○	○	○	○	○	○	○
Water & oil repellent	○	○	○	○	○	×	○	○	○	○	○	○	○
Stain resistant	×	○	○	○	○	×	○	○	○	○	○	○	○
Super scratch-resistant coating	×	×	×	×	○	×	×	×	×	○	×	×	×
Antistatic coating	×	×	○	×	×	×	×	○	×	×	×	○	×
Hardened Glass	×	×	×	○	○	×	×	×	×	×	×	×	○
Super high transparent polarizing film	-	-	-	-	-	×	×	×	○	○	-	-	-
UV cut ability	○	○	○	○	○	×	×	×	○	○	-	-	-
Transmittance EV correction	98.8%	98.8%	98.8%	98.8%	98.8%	1 2/3-stops	1 1/3-stops	1 1/3-stops	1-stop	1-stop	99.6%	99.6%	99.6%