



SMALL, BUT MIGHTY

THE ON-CAMERA HERO FOR HYBRID SHOOTERS





"AN ABSOLUTE GAME CHANGER, NEO 3 PRO IS BY FAR THE BEST LED LIGHT PANEL WE'VE EVER USED"



DIGITAL CAMERA WORLD



HIGH SPEED RGBWW FLASH



16.7M COLOURS (RGBWW)



2500 DIGITAL FILTERS



TOUCHSCREEN DISPLAY



NATIVE IOS & ANDRIOID APP











RL-NEO3-PRO

BATTERY | POUCH | DOME | BALLHEAD



STUDIO KIT

RL-NEO3PRO-KIT

BATTERIES | HARDCASE | DOMES | BALLHEADS | STANDS



PORTAIT KIT

RL-PORTRAIT-P

AEOS 2 PRO | NEO 3 PRO | BATTERIES | BAG | YOKE

AVAILABLE BUNDLES

"THE ROTOLIGHT NEO 3 PRO IS THE BEST LIGHT AVAILABLE FOR YOUR MONEY"

MAT GALLAGHER - T3



"ONE OF THE BEST MONEY CAN BUY.
ANY SERIOUS SHOOTER ABSOLUTELY
NEEDS TO ADD THIS TO THEIR ARSENAL"

DIGITAL CAMERA WORLD



"GREAT POWER OUTPUT FOR THE MONEY, SIMPLE TO USE, AND MASSIVE RANGE OF COLOUR."

DP REVIEW



TECHNICAL SPECIFICATIONS

Small but mighty, NEO 3 PRO is the brightest LED on-camera light ever made. Experience unrivalled power and industry-first innovations in a compact form factor you can take anywhere. NEO 3 PRO combines the shoot what you see benefits of continuous light, with a High Speed Sync RGBWW flash for unlimited creative possibilities.

6802 (continuous) 10,700 (flash)			
6802 F10/ F14/ F20			
1700 F4/ F5.6/ F7.1			
756 F2.8/ F3.5/ F5			
99			
95			
60W			
NPF-750, 7.4V, 50W			
1/4" - 20 or Cold shoe			
145mm(W) x 50mm(D)			
WIFI & Bluetooth via IOS & Android app			
50 degrees			
1/8000th			
1/2500			

	NEO 3 PRO	Rotolight NEO 3	Litepanels Lykos+	Rosco DMG Dash	Luxli Cello 10	Aputure MC RGBWW
High Speed Sync Flash	~	>	×	×	×	×
Touchscreen Interface	~	>	×	×	×	×
Full Colour Display	~	>	×	×	~	×
Digital Filters	2500	2500	×	137	150	×
Special Effects	16	12	×	5	×	9
Weight	354g	354g	500g	367g	374g	130g
Kelvin Range	3000-10000 Kelvin	3000-10000 Kelvin	3200-5600 Kelvin	1700-10000 Kelvin	3000-10000 Kelvin	3200-6500 Kelvin
FDIM	~	×	×	×	×	×
Master of Light Presets	100+	×	×	×	×	×
Wireless Trigger Compatibility	Godox, Profoto, Elinchrom, Pixapro, Neweer	Elinchrom Skyport	×	×	×	×
Peak Brightness (1m) (lux)	5509	4541	2148	320	1239	100