

# ARRI Prime DNA



MICHAEL LIU  
STUDIO

联系方式

Contact

liuyin5566@sina.com

北京市海淀区花园路13号院8幢东侧1号

DNA is a completely new concept in lens development, pioneered by ARRI Rental in collaboration with visually ambitious cinematographers. Sourcing vintage optics from different historical periods, we embrace unusual image attributes that arouse an emotional response.

Selected optics are rehoused into modern lens casings, with the manufacturing carried out in-house at ARRI Rental. Each lens has its own personality, often customized for individual filmmakers, allowing stories to be told with a new visual boldness.

DNA 是镜头开发的全新理念，由 ARRI Rental 与想要更多视觉表达的电影摄影师们合作开创。我们采购了不同时期的老式光学器件，利用了不同寻常的成像特质来引起情感反应。

选定的光学元件被重新安置在现代镜头外壳中，并在 ARRI Rental 内部进行制造。让每个镜头都有自己的个性，通常为个别电影制作人定制，让故事可以被全新的视觉表达所大胆的讲述。

镜头名称 Lens	焦距 Focal Length	光孔 T Stop	最近焦距 Close Focus Distance	重量 Weight	长度 Overall Length	前圈径 Front Diameter
Prime DNA	28mm	T 2.8 - T 22	18"	1.47 kg	125 mm	114mm
Prime DNA	35mm	T 2.3 - T 22	14"	1.68 kg	135 mm	114mm
Prime DNA	45mm	T 2.8 - T 22	18"	1.54 kg	135 mm	114mm
Prime DNA	55mm	T 2.8 - T 22	18"	1.33 kg	130 mm	114mm
Prime DNA	60mm	T 2 - T 22	2'	1.17 kg	130 mm	114mm
Prime DNA	65mm	T 1.6 - T 22	20"	1.52 kg	130 mm	114mm
Prime DNA	70mm	T 2.8 - T 22	2'8"	1.35 kg	125 mm	114mm
Prime DNA	80mm	T 1.9 - T 22	2'4"	1.4 kg	130 mm	114mm
Prime DNA	110mm	T 2.8 - T 22	4'	1.4 kg	125 mm	114mm
Prime DNA	150mm	T 2.8 - T 22	5'3"	2.03 kg	175 mm	114mm

内部测试 In House Testing:

<https://www.michaelliu.online/arri-prime-dna-test-data>

本测试包含: 基础测试 炫光测试

Lens Test include: Basic Test, Flare Test

\*实际测试数据和官方数据略有偏差

\*There is a slight deviation between the actual test data and the official data.