## COMPANY INTRODUCTION

## **About CINEAPPO**

ers,CINEAPPO relies on its industry-leading laser light source technology and outstanding R&D team to drive digital cinema projection innova-tion in China. Committed to serving the coun-try's digital film industry, CINEAPPO strives to provide international-standard service through an integration of first-rate R&D and scientifically managed production and sales.

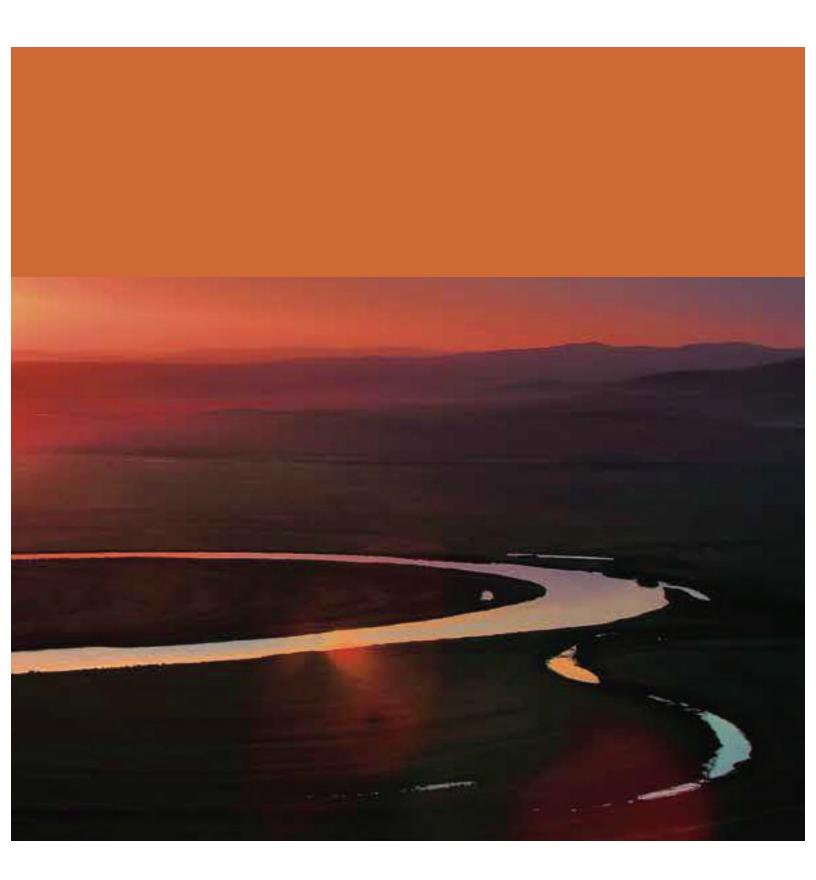
## About the Technology

## TECHNIQUE INTRODUCTION

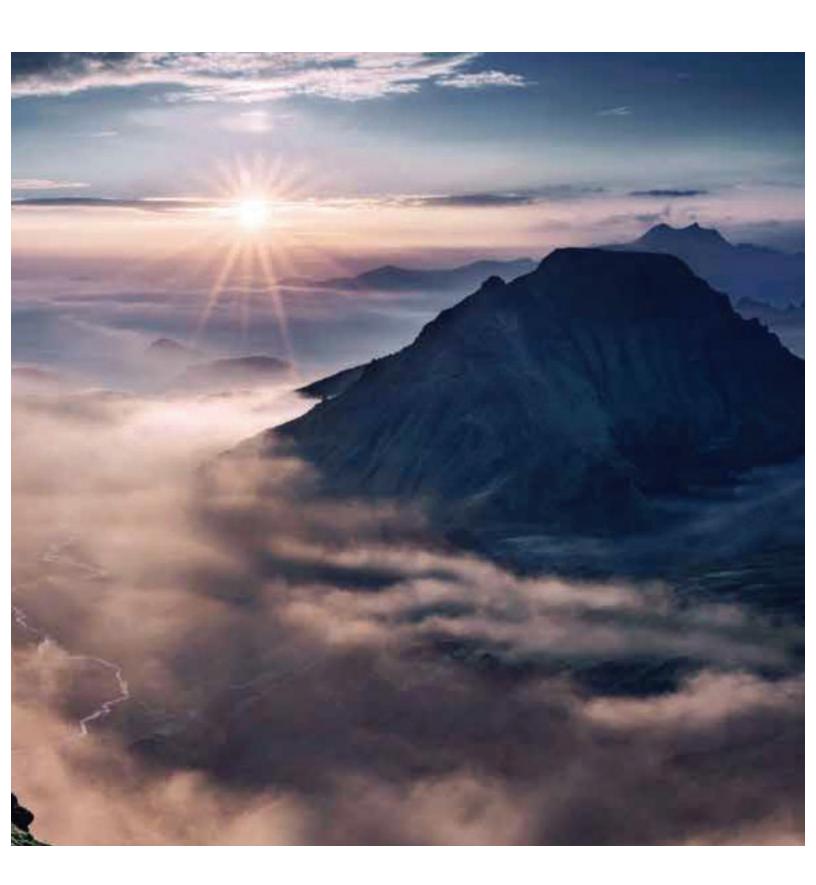
As of June 30, 2020, it has a total of 1,650 patent applications worldwide, among which 996 patents are authorized.

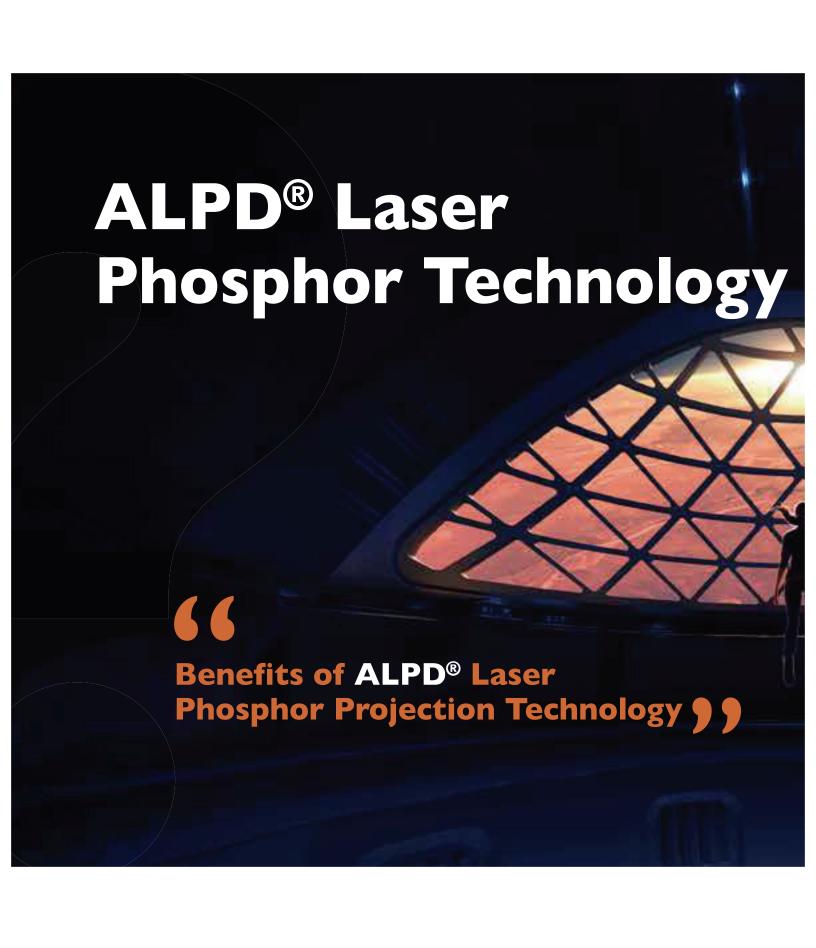
As the most critical core technology for high-brightness image display, ALPD® laser phosphor projection technology has incorporated phosphor technology and completely solved the speckle problem in traditional laser solutions.

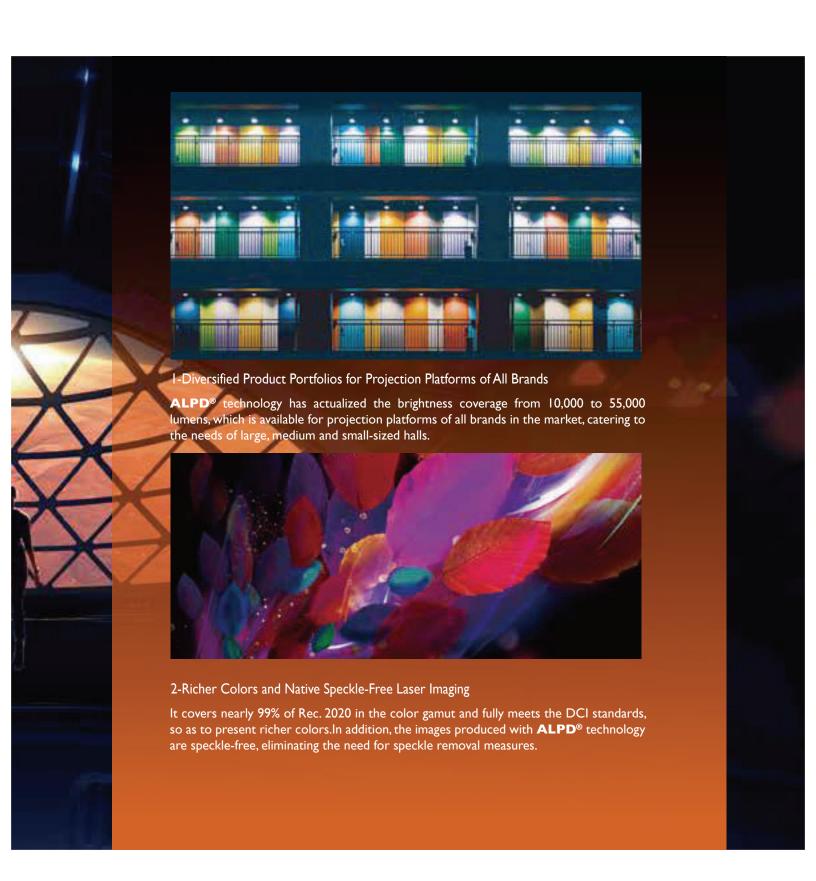
In addition, ALPD® technology has been upgraded from the initial monochromatic laser + phosphor solution, through the dichromatic laser + phosphor solution, to the integrated trichromatic laser and phosphor solution in the latest ALPD 4.0.

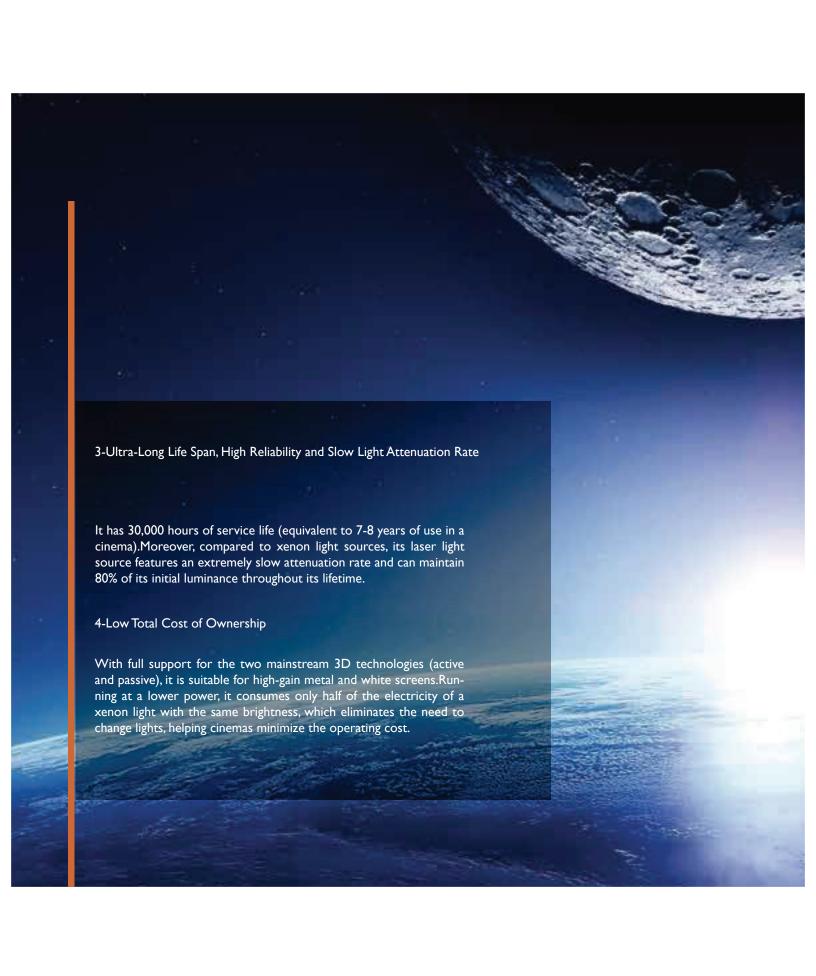






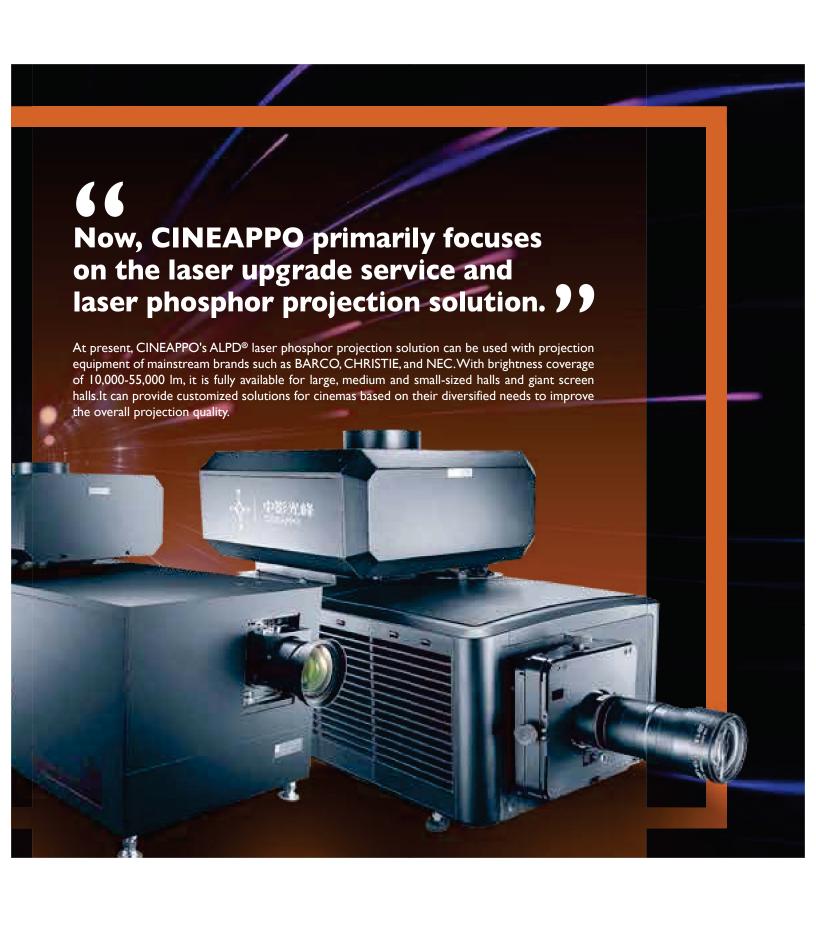












PROJECTOR PLATFORM				DDV 150		
BARCO	DP2K-10S DP2K-8S		DP2K-12C	DP2K-15C DP2K-18Cx DP2K-20C	DP2K-15C DP2K-18Cx DP2K-20C	
CHRISTIE	1	CP2208 CP2308	CP2210		CP2220	CP2215
NEC						
BRIGHTNESS	10000lm	l 1000lm	l 3000lm l 5000lm	I 4000lm	l 7000lm	I 5000lm
BRIGHTNESS	I 0000Im	l I 000lm		I 4000lm	I 7000lm	I 5000lm
BRIGHTNESS	10000lm <b>X10</b>	11000lm <b>X12</b>			I7000lm <b>X17/E17</b>	
			15000lm			

DP2K-15C DP2K-18Cx DP2K-20C	DP2K/4K-23B	DP2K-15C DP2K-18Cx DP2K-20C	DP2K/4K-23B	DP2K/4K-32B		DP2K/4K-23B DP2K/4K-32B
CP2220		CP2220 CP4220	CP2220 CP4220		CP2230 CP4230	
NC2000					NC3200 NC3240	
20000lm	24000lm	25000lm	28500lm	33000lm	35000lm	40000lm
X20	X24	X25/F25	X28	X33	<b>X</b> 35	F40



