

CinemaCon 2024

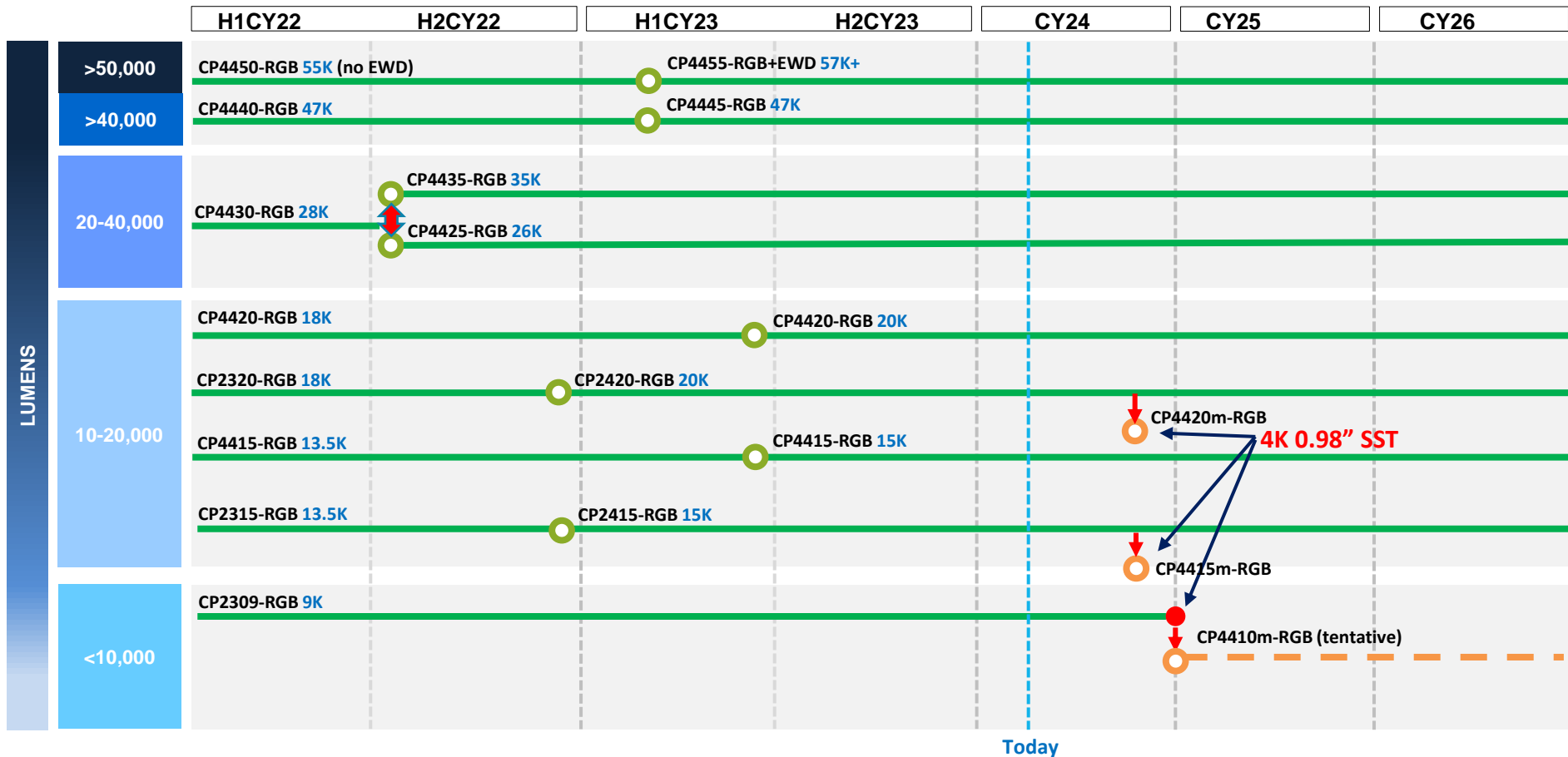
Christie Partner Meeting

April 8th, 2024

CHRISTIE CONFIDENTIAL

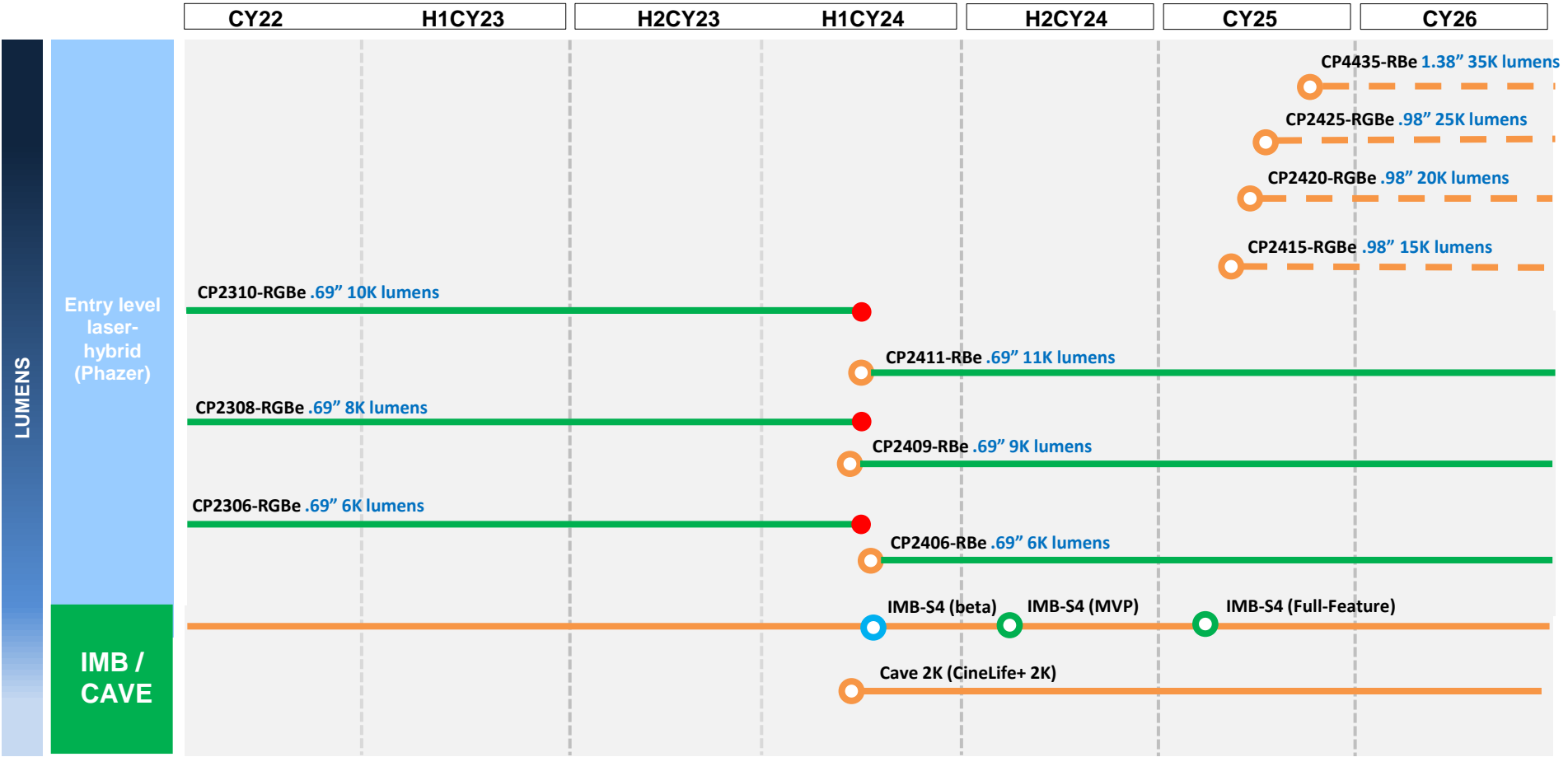
RealLaser™ Roadmap (LOSv2)

● Production ● Proposed ● LOSv2



LaPh (Phazer) + IMB Roadmap

● Production ● Proposed ● EOP



NEW RealLaser™ ADDITIONS

CP4415m-RGB | CP4420m-RGB

COMING
SOON

- Utilizing the latest 0.98" 4K DMD technology
- New products to be based on the existing CP2415-RGB and CP2420-RGB
 - Fully compatible lens suite

CP4415m-RGB

15,000 DCI lumens | > 2000:1 contrast | < 55 dbA

CP4420m-RGB

20,000 DCI lumens | > 2000:1 contrast | < 58 dbA



CHRISTIE
RealLaser™



NEW CINELIFE+ SERIES

RBe PROJECTORS

CHRISTIE
PHAZER



- The first 3 models will range from 6-11K lumens:
 - CP2406-RBe: 6,000 DCI lumens
 - CP2409-RBe: 9,000 DCI lumens
 - CP2411-RBe: 11,000 DCI lumens
- Affordable laser solution using the 0.69" 3DLP
 - supports current and legacy .69" Christie lenses
- 2000:1 contrast ratio
- Quiet operation ranging from 49-51 dBA
- Hibernate / standby mode < 3W
- CineLife+™ electronics optimized for 2K
- LiteLOC™ with smart laser management for sustained image quality and long operational lifetime
- 2x efficiency vs lamp technology



CHRISTIE IMB-S4

CINELIFE+ IMB

Fully-integrated media block with a simplified interface for CineLife+ projectors for content playback, scheduling, and management.

4K 96fps / 48 fps 3D

SSD Storage (3.6TB)

Ultra-long battery life

Highly integrated web UI

HDMI audio pass-through

Future 5.1/7.1 audio processing



Optional NAS-S4 storage (10.9TB) also available



Cinema reseller meeting discussion topics

1 Advanced technologies for the future of cinema with *Ben Wagner and Eric Vieth*



and the new Christie IMB-S4

2 with *Allan Fernandes and Kevin Draper*



Christie Professional Services, customer care and tech support

3 with *Jim Robb, Josh Kolbek, and Judson Cross*

4 CineMaster™ calculator – The right technology for your cinemas – Jim Dukes



with *Chris Connett*

6 **CINITY**
TO INFINITY for your PLF auditoriums with *Jack Kline*