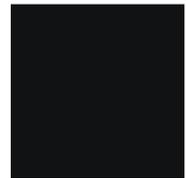


**GAUDIO**

# Color System

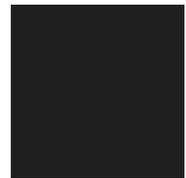


## Letters #111214

RGB R 17 G 18 B 20

HSB H 220 ° S 15 % B 8 %

CMYK C 15 % M 10 % Y 0 % K 92 %



## Background #1F1F20

RGB R 31 G 31 B 32

HSB H 240 ° S 3 % B 13 %

CMYK C 3 % M 3 % Y 0 % K 88 %



## Key Color #02B9FF

RGB R 2 G 185 B 255

HSB H 197 ° S 99 % B 100 %

CMYK C 99 % M 28 % Y 0 % K 0 %



## Highlighted letters on Black #19BFFF

RGB R 25 G 191 B 255

HSB H 197 ° S 90 % B 100 %

CMYK C 90 % M 25 % Y 0 % K 0 %

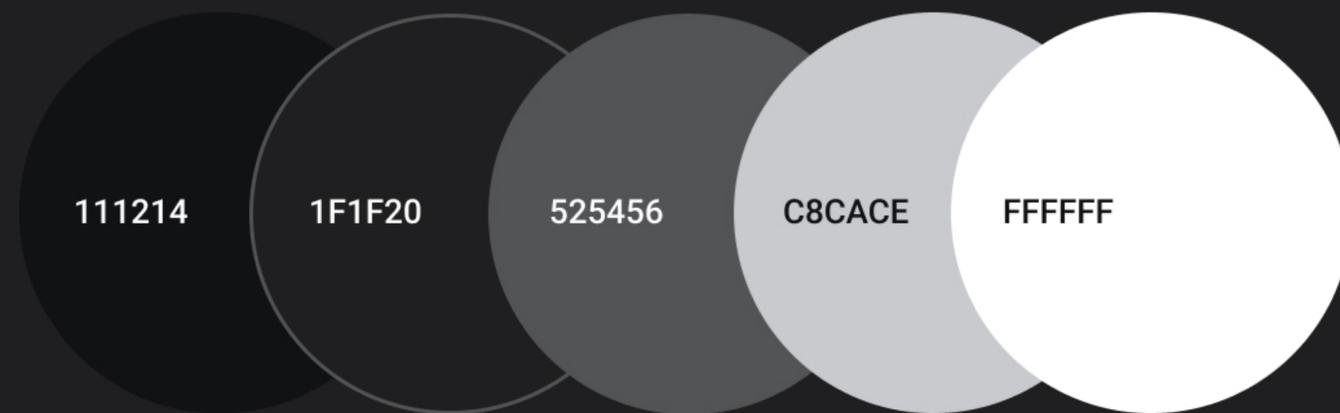


## Highlighted letters on White #02A8E8

RGB R 2 G 168 B 232

HSB H 197 ° S 99 % B 91 %

CMYK C 99 % M 28 % Y 0 % K 9 %

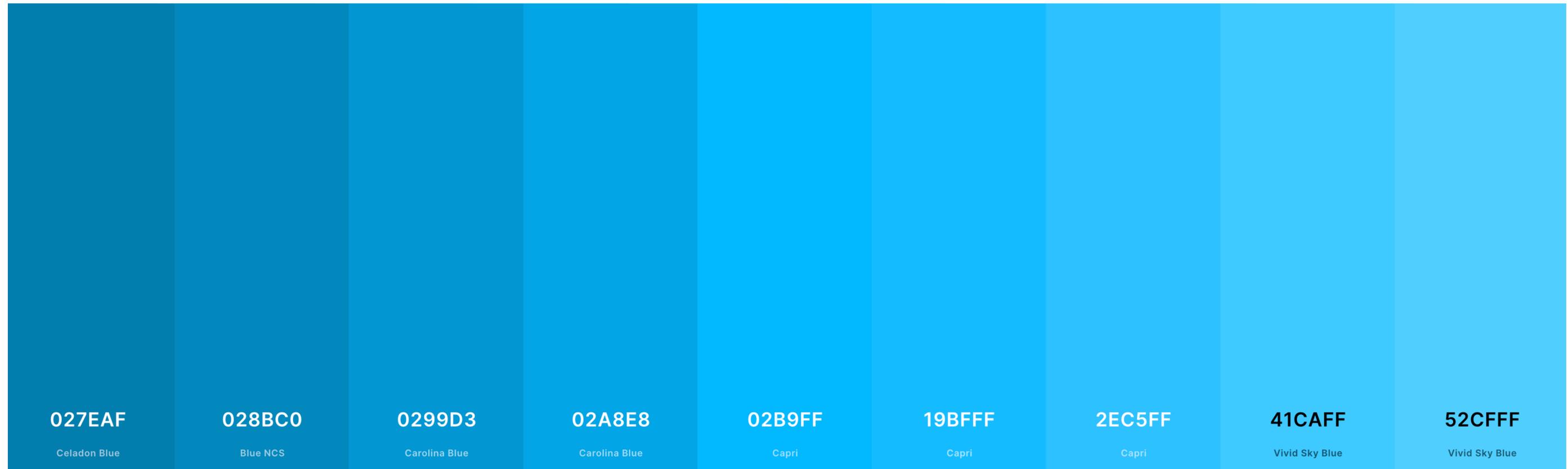


## PRIMARY\_Black & White

블랙의 경우, 텍스트에는 가우디오랩 로고의 111214를 사용해서 차별화를 주고 넓은 배경에는 눈이 편한 1F1F20를 메인으로 사용합니다.

# GAUDIO

\*키컬러는 전체의 5%에서 최대 12%까지만 사용합니다.



Key Color

\*검은 배경에서는 가독성을 위해 19BFFF를 사용합니다.



on black

# GAUDIO

## ULTIMATE SOUND EXPERIENCE

Gaudio Lab started its journey as an AI audio technology start-up in 2015 as its spatial audio technology for headphones was adopted as the binaural renderer for ISO/IEC MPEG-H Audio standard in 2014.

Gaudio Lab has established a reputation for the unparalleled AI-based audio solutions, a core technology required for OTT and music streaming services. As the technology being adopted as ISO/IEC MPEG-H international standards and CTA standard, as well as through VR Innovation Company of the Year Award in 2017, our technological excellence has been proven worldwide.

\*흰 배경에서는 가독성을 위해 02A8E8를 사용합니다.



on white

# GAUDIO

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