

2023 BRAND GUIDELINES

Contents

Overview	3
Identity Logo	
Logo Specifications - Clear space and Minimum size	6
Logo Variations	-
Proper/Improper use of Logo / Identifier	Ç
Product Descriptors/ Sub-brands	10
Color Specifications	12
Typography- Specifications	18
Assets Photo/ Graphics	20
File Formats	22



These guidelines provide a suggested structure for the use of the standard HABANA® identity elements- logos, typography, and formats. Consistency is a key practice in conveying the desired impression of HABANA to all our stakeholders: customers, partners, media, investors, staff and others. In order to build and maintain brand consistency, please follow these guidelines whenever possible.

Identity

LOGO & SIGNATURE | ELEMENTS | RESOLUTION & SIZING | ALTERNATE VERSIONS | SPACING

LOGO (WORDMARK)

The logo or wordmark is the primary identifier of our brand.

It is comprised of a symbol and word mark in a locked-up proportional combination.





MINIMUM CLEAR SPACE- Horizontal logo

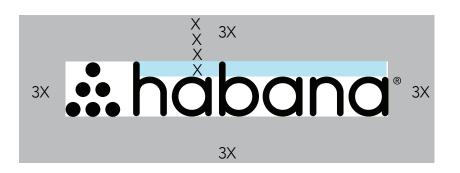
The HABANA logo must be clear and legible. There should be adequate clear space around the logo as shown.

Minimum clear space guidelines have been established for this purpose. The logo must have at least the distance 3x above and below, and 3x on either side, where x is distance from the top of the lower case "a" to the top of the ascender on "b".

MINIMUM SIZE

Follow these specifications for minimum size when scaling logo lockup.
The minimum size of .875" (inches) shown is for both print and screen usage.

Do not reduce the logo any smaller than the size specified.









1 Color White (Greyscale)



1 Color Blue (CMYK/ RGB/ Pantone)



Habana Only (all color configurations)



Habana/ Intel (all color configurations)



Habana / Intel icon- simple



Habana/Intel icon- w/ signature



ACCEPTABLE USE



Use the Blue logo on a white or light backgrounds



Use the blue logo over light photographs in areas that do not compete with the logo and provide sufficient contrast.



Use the reverse logo over dark photographs in areas that do not compete with the logo and provide sufficient contrast.



Use the all-black logo over fields of light color (less than 50% grey value).



Use the reverse logo over fields of dark color (more than 50% grey value).





Font for sub-branding is based on GOTHAM LIGHT, all caps. Kerning is open, with tracking set at 87, and letters are stroked by .75 Sub-brands have also been provided as stand-alone word-marks

GAUDI is registered ®



PRODUCTS





Font for sub-branding is based on GOTHAM LIGHT, all caps. Kerning is open, with tracking set at 87, and letters are stroked by .75

Sub-brands have also been provided as stand-alone word-marks

GAUDI is registered ®

GRECO is trademarked ™

GAUDI[®]2
GAUDI²
GAUDI²

GRECO GRECO

GRECO

PRODUCTS

Colors

USAGE | HEX VALUES | RGB EQUIVALENTS

COLOR SPECIFICATIONS

Primary palette

Consistent use of our color spectrum is vital to the strength of our brand, and the recognizability of the identification. Please refer to these examples to ensure HABANA® colors are faithfully reproduced in every application, every time.

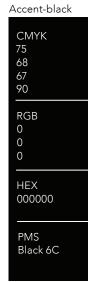
The color motif for HABANA® is minimalist, and designed to create an elegant, clean look.

On the web and in CMYK applications, it is blue, grey, black, and white.

A special color palette has been provided in a separate document for Powerpoint

Base Colors- Logo

Accent Colors



Accent-Lt-grey

COLORS

COLOR SPECIFICATIONS

Accent palette-primary

Primary accent colors are an analogous color scheme that is in harmony with the primary palette. They can be used to delineate elements, and to make them more noticeable or interesting. They cannot replace colors in core Habana logos, but can be used in almost any other way in conjunction with Habana core identity.

Accent Colors

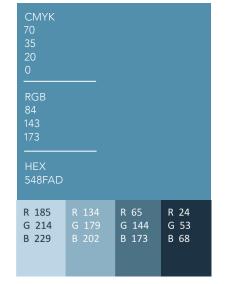
Accent-Sky

CMYK 65 0 0			
RGB 0 199 253 ———————————————————————————————————			
R 180 G 240 B 255	R 123 G 222 B 255	R 0 G 149 B 202	R 0 G 91 B 133

Accent-Clay

Accent-Clay						
CMYK 50 42 42 8 RGB 128 128 128 HEX 808080						
R 233 G 233 B 233	R 174 G 174 B 174	R 82 G 82 B 82	R 38 G 38 B 38			

Accent-Sea



COLORS

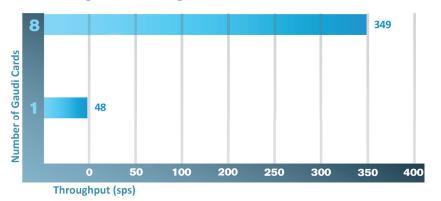
COLOR SPECIFICATIONS

Accent palette-primary

Examples to the right show primary accents in use alongside core identity colors. The effect is harmonious and consistent. This is the goal with most communications.

Accent Colors

BERT-Large Fine-Tuning on TensorFlow















COLORS

Fonts

NAMES OF FONTS | HEADINGS | TITLES | BODY COPY

Fonts

A consistent use of font style can help us to acheive a recognizable and synergistic brand look and feel.

Our standard headline and text font is Roboto.

For all "non-logo" communications, it has several advantages for us:

A. It is an updated classic sans-serif, and can provide us with a serious, though friendly tone of voice.

B. It is readily available in many weights and widths, making it adaptable and flexible for designers.

C. It is available in both print and web fonts.

HEADING Roboto Black ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789

HEADING Roboto Bold ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789

SUB HEADING Roboto medium ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789

TEXT and Sub-Branding Roboto Light ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789

TEXT Roboto Thin ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789 **FONTS**



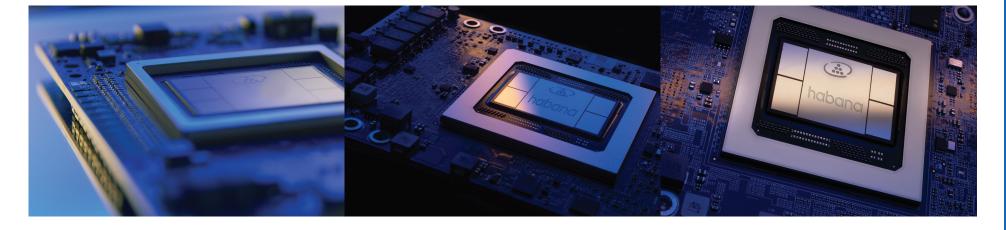
Assets

Product images

Hero:

Stylized images provided for design/ dramatic emphasis

Gaudi and Gaudi2



Product:

Straight-forward representations

Gaudi and Gaudi2







Server:

Straight-forward representations

Gaudi2 only

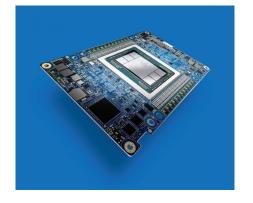




Dynamic:

Extreme angle product image- for dramatic effect

Gaudi2 only





PHOTO

ASSETS

File Formats

FILE FORMATS INCLUDED IN KIT

WHEN TO USE DIFFERENT FORMATS

There are two basic types of file formats: vector and bitmap. Vector files are resolution independent: they can be scaled up or down freely without loss of resolution or clarity.

Bitmap files are photographs and must be used within a limited range of sizes. EPS is the primary vector format, and JPG, TIFF, and PNG are the primary bitmap formats.

How to Use:

Use PNG primarily when inserting into MS Office docs, choosing size appropriate to final resolution.

Use PNG for web applications.

Use EPS for print applications, signage, or for applications where large format output is required.

