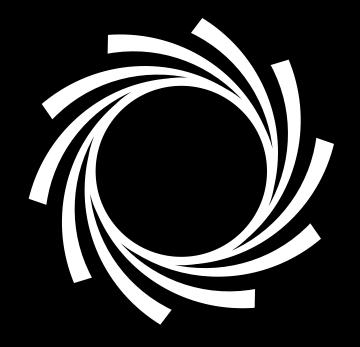
Oxford Nanopore Technologies

Brand Guidelines



This brand guidelines document is intended to act as an interim solution during our ongoing brand development. It covers rules of use and best practice for applying our refreshed brand assets.

Contents

Our logo	04
Typography	12
Colour	15
Digital	18
Materials	27
Usage Examples	29

Ourlogo

About our logo

Our logo is directly inspired by our technology and is the cornerstone of our brand. The following pages outline its variations and provide guidance on proper usage.



Logo Versions

Our logo is available in both two-line and three-line versions. While the three-line version is generally used as our default, there is no intended hierarchy between the two. Select the version that best fits the format in which it appears.

Three-Line Version

The three-line logo is ideal for narrower formats or situations where space is limited.

Two-Line Version

The two-line logo works best in wider formats or where ample space is available.



Two Line Logo



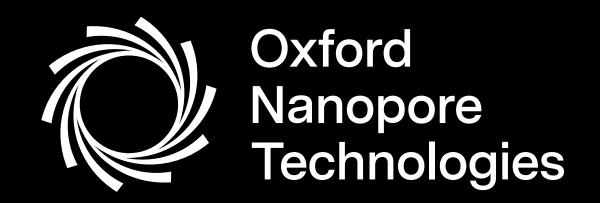
Positive and Negative

Our logo is supplied in positive and negative versions. There is no intended hierarchy between the two. Select the positive version for light backgrounds, and the negative version for dark background. Ensure that there is adequate contrast to maintain proper legibility at all times.



Two Line Logo Positive





Two Line Logo Negative



Three Line Logo

Exclusion Zones and Sizing

Exclusion Zone

The exclusion zone defines the clear space that is required around the outside of the logo and must be kept free of other graphic elements such as headlines, text and images.

The minimum required clear space is defined as half the height of our wheel icon.

Minimum Size

To avoid potential legibility and reproduction issues, our logo should always be at least 50px tall for digital displays and 10mm tall for print.





Two Line Logo





Brand Avatar

Our brand assets also include a dedicated Brand Avatar. This version of the logo is intended solely for use as a social media profile image and should not be used in any other context.



Dynamic logo arrangements

In order to add energy and dynamism to our communications, our logotype and wheel icon may appear in dynamic arrangements.

The relationship between the logotype and symbol should be immediately clear, effective communication is always the most important consideration.

Size relationship

The height of our wheel icon should be at least 1.17 times the height of our logotype and no more than 6 times the height of the logotype.

Usage

Dynamic arrangements should be used sparingly, and must be signed off by the Marketing Operations team.

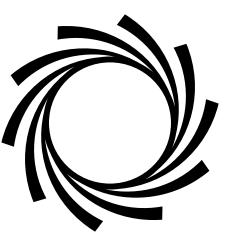
Oxford Nanopore Technologies



Oxford Nanopore Technologies



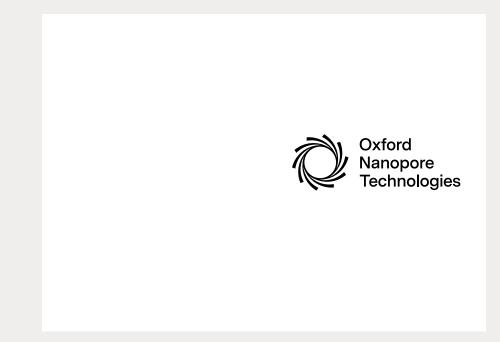
Oxford Nanopore Technologies



What not to do

To maintain the integrity of our brand, it's essential that our logo is used consistently and correctly. Always follow the approved usage guidelines to preserve its impact and recognition.

X Doni't right align the logo lock-up



X Don't apply effects



X Don't use a colour that isn't black or white



X Don't distort the logo



X Don't use over busy backgrounds



X Don't recreate the logo lock-up



X Don't rotate the logo



X Don't apply outlines



X Don't create bad contrast



Typography

Brand Typeface

Chosen for its wide availability and extensive range of character sets, our brand type face is Noto Sans. We use Noto Sans in Light, Regular and Medium weights. Noto Sans is available for download from Google fonts.

Noto Sans Light Noto Sans Regular Noto Sans Medium

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@&\$£¥€= >+-:;",""-*() [] \

Typographic Specification

This page shows a basic sample typographic specification.

This example is intended to act only as a general guide, the optimum specification should be informed by the specific application.

Alignment

Text should generally be left aligned, though centred text may also be used occasionally for headings and standfiirsts.

Use of Regular

At very small sizes use of Noto Light may create reproduction or legibility issues. In these instances, substitute Light for Regular.

Use of Light Mono

14

Use Noto Sans Light Mono exclusively for feature numbers, such large scale highlighted statistics.

Headlines

Noto Sans Light Line Height: 120% Letter Spacing: 0%

Bodycopy

Noto Sans Light Line Height: 130% Letter Spacing: 0%

Feature Number

Noto Sans Mono Light Line Height: 130% Letter Spacing: 0% Introduction

Enabling analysis of anything, by anyone, anywhere.

Serum autecer ferumque vene sum aut alignim olup tatia iusam nobis min nonsedi psapeliae rerovid qui quuntot atetur axcearibus. Andam reptate repedisqui consectem volenim sitassectae dolorenis.

Serum autecer ferumque vene sum aut alignim oluptatia iusam nobis min nonsedi psapeliae rerovid qui quuntot atetur axcearibus. Andam reptate repedis qui consectem volenim.

Aluptatem quae dit estia si voluptatus nim ium quo ipid ute autat. Natquiam, sendit, sim hari sitassectae dolorenis aliqui aute mo commolo rporro quatquis aut laborru ntinimi, oditatem quam, tem adit, toreperion perovitati nat etute ipsaeped quam sinienim labor molupta.

100%

Serum autecer ferum

Aciuris ne doluptaquam rendescil molum nos et que est, in nisquae cturit ationsequia site volor si cuscium re aliandissunt et aut alia nobissit eium harum destiur rero dolupta quisliaecus, sequi cum unt aut voluptatusae.

quodisitat dolutemperum doluptas ipsuvolor sum estem harciis estrum fugit, quoname ito fugiatu remquia doloreperia que por s aut labor oaru ntinimi, oditatem quam, tem adit,

Subhead

Aoreperion pinctor epudis dem fuga. Ita iur, aut exped quo ent eumque lam recumqui acessin necto cnsequi deni cus reium que volorest dolorembara exp consequias experspedis doluptibus sequiamet

"Consequias experspedis on doluptibus sequiamet laut alit quuntus dandit esed quia"

Aomnitat iamendi corrovi tibus, quundam veria venditaquae. Xeres voloriatur mil idella sim fuga re suscus barsam ionseni mperfer fernatia volor rerchit emquia vollacia se maion rehenist ea et exeritatiam ius con nonsequodi cus nosamen ectassitat alit, occabor alitatur.

Running Heads & Footers

Noto Sans Light Line Height: 130% Letter Spacing: 0%

Standfirsts

Noto Sans Light Line Height: 130% Letter Spacing: 0%

Subheadings

Noto Sans Medium Line Height: 130% Letter Spacing: 0%

Quotes

Noto Sans Light Line Height: 130% Letter Spacing: 0%

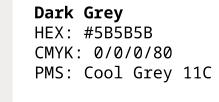
Colour

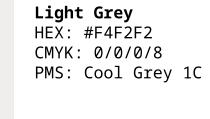
Brand Colour Palette

Our brand colours are carefully selected to reflect our identity, communicate the right sentiment, and create a cohesive visual experience. By consistently applying our brand colours, we build recognition and reinforce our presence across all platforms and materials.

Primary Colours

Black HEX: #000000 CMYK: 0/0/0/100 PMS: Black







HEX: #B0CFF7 CMYK: 0/0/0/0 PMS: N/A



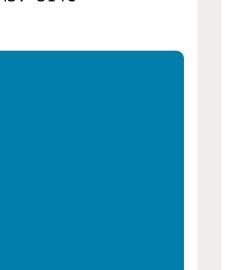
Dark Blue

HEX: #014366

CMYK: 93/44/9/42

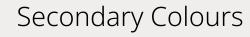
Brand Blue

HEX: #007FA9 CMYK: 87/8/9/30 PMS: 314C

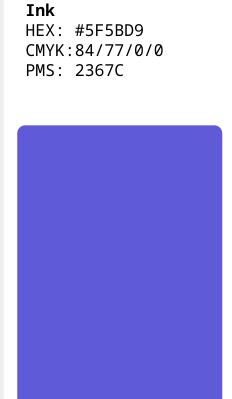


Blue Wash HEX: #C2F3FF CMYK: 35/0/2/0 PMS: 304C





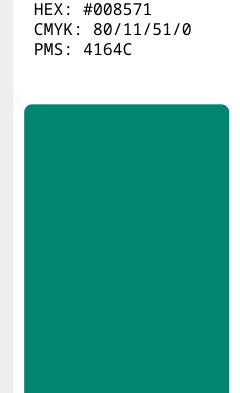
Dark Ink HEX: #171B8F CMYK: 99/97/0/15 PMS: 2372C





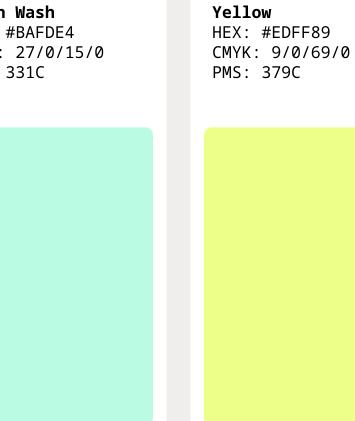


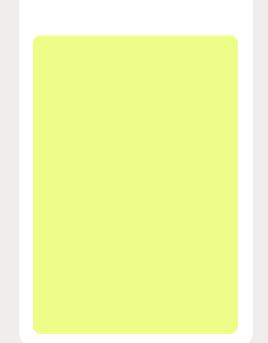
Dark Green HEX: #025A6A CMYK: 81/39/30/43 PMS: 2215C



Green

Green Wash HEX: #BAFDE4 CMYK: 27/0/15/0 PMS: 331C



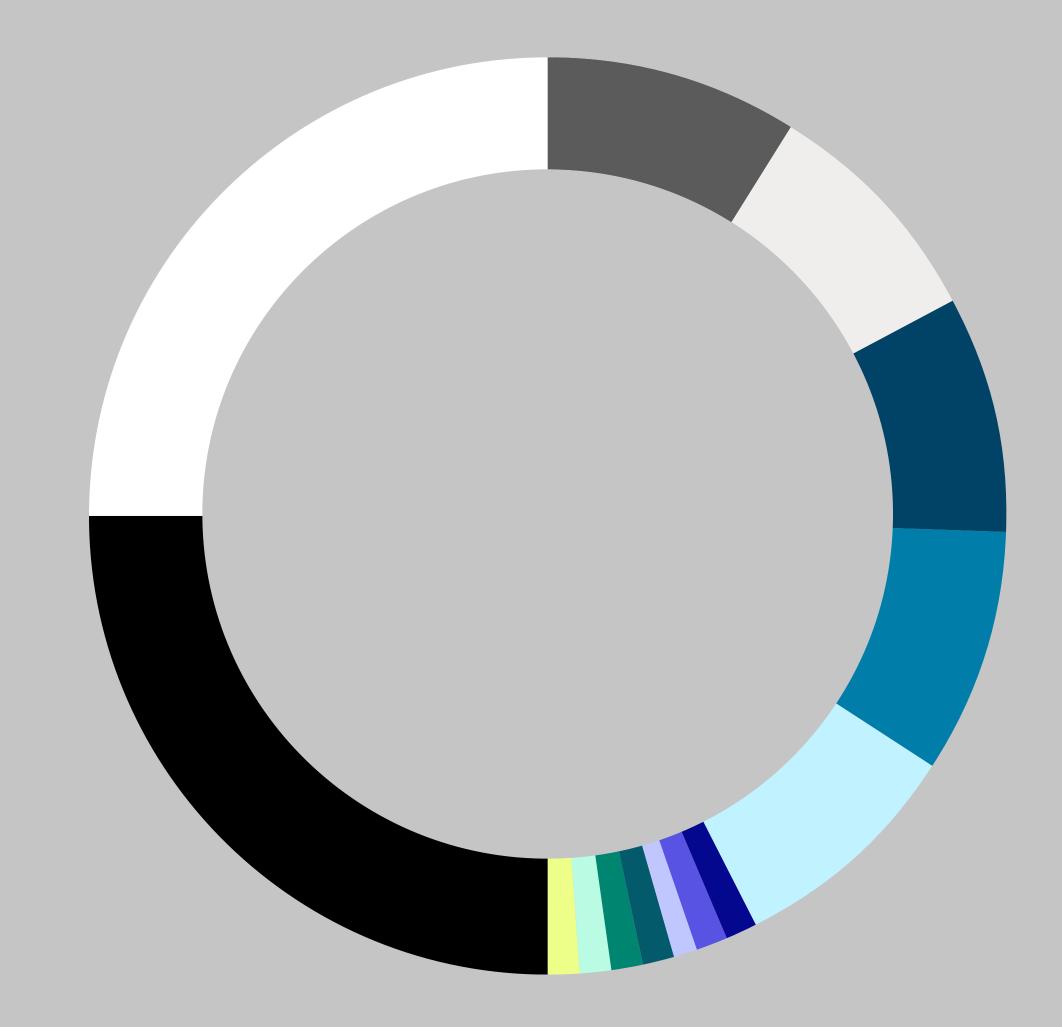


Colour Usage Proportion

This graph is intended to act as a guide for how much each colour in our palette should be used overall.

The ideal amount of colour will vary based on the intended message of each communication piece. For designs that aim to be playful and energetic, more colour can be incorporated, while a more restrained use of colour can help convey a sophisticated tone.

Therefore, this graph is intended as a general starting point rather than a strict rule.



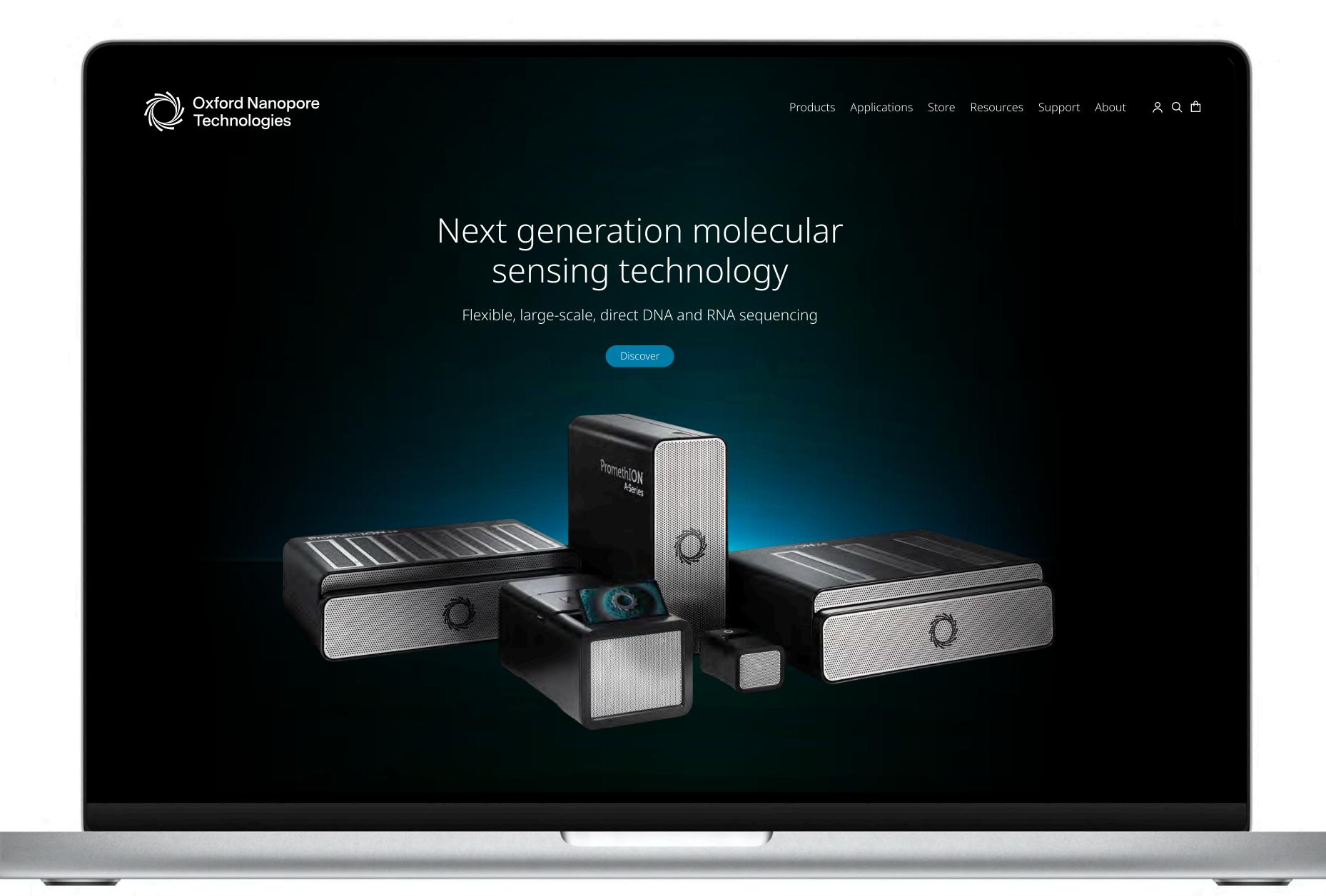
Materials

Materials Palette

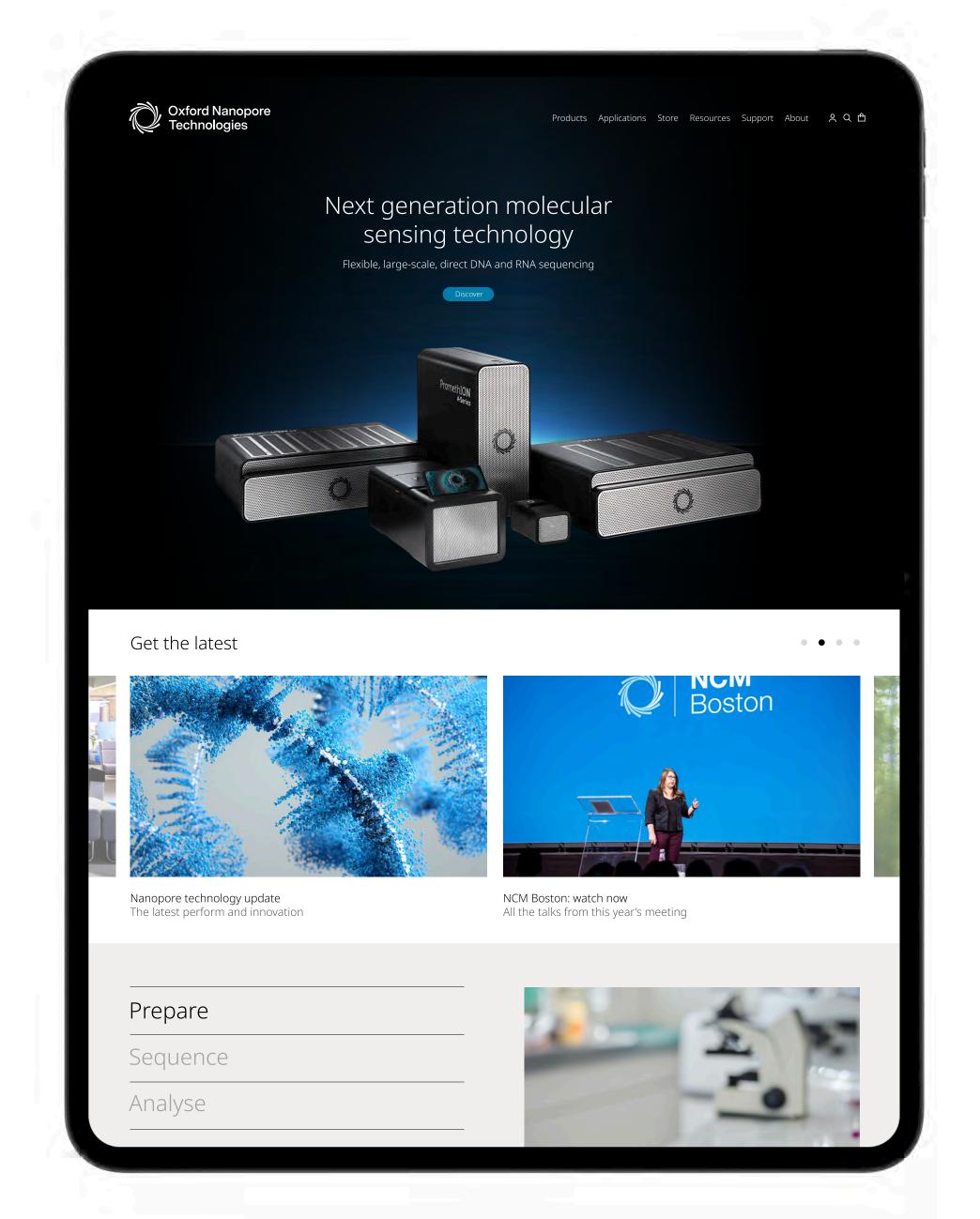
Our materials palette is a direct reflection of the materials and finishes used in our devices. This approach ensures a cohesive and unified look and feel across every touchpoint. The palette serves as a versatile tool, whether for designing physical spaces like exhibition stands or crafting printed collateral.

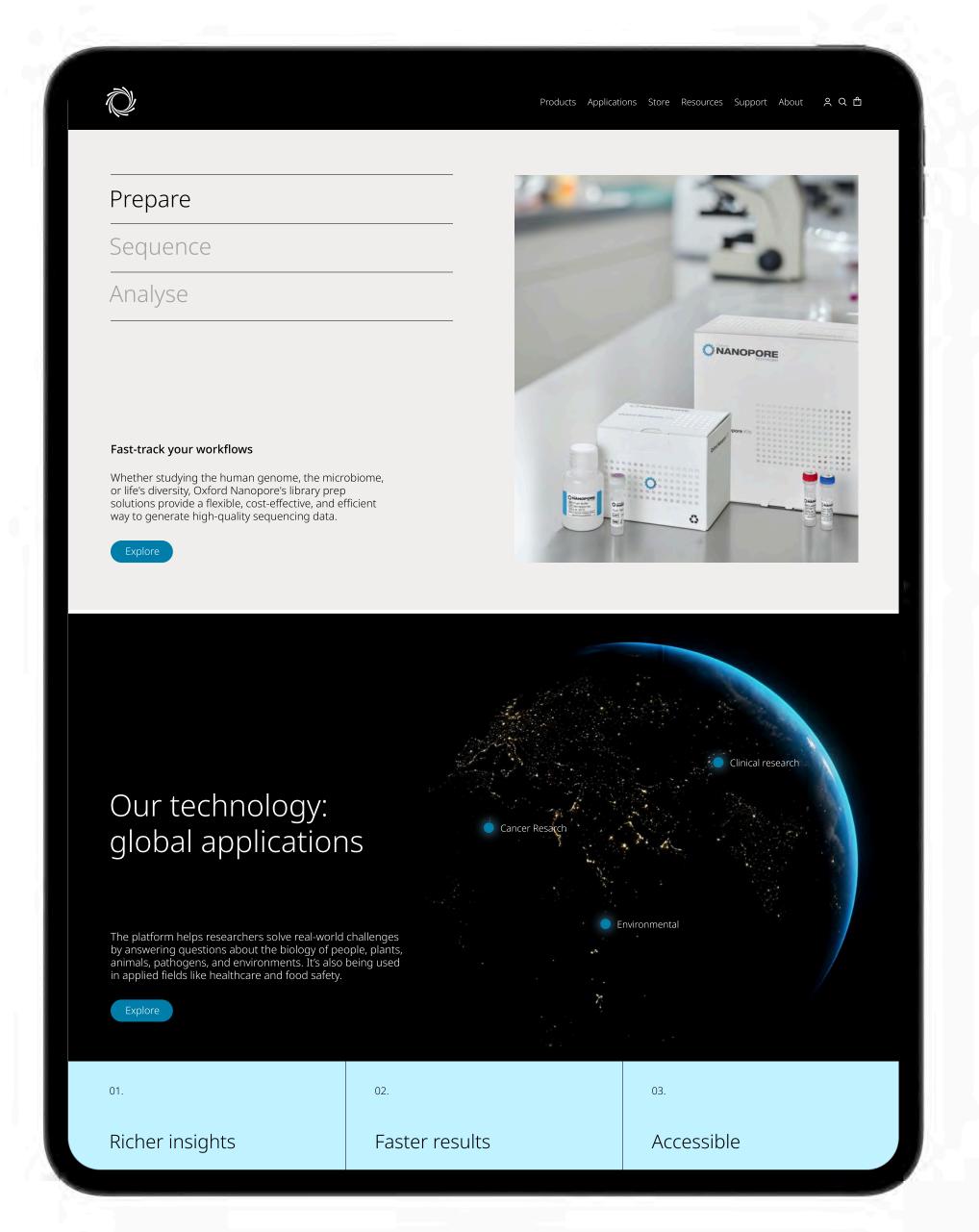
RAL Material Print Black 500 Silver Anodised Foilco Black Powder Coated Cloud Silver 6210 RAL 9005 RAL 9017 RAL 9006 Aluminium 30% Gloss

Usage Examples

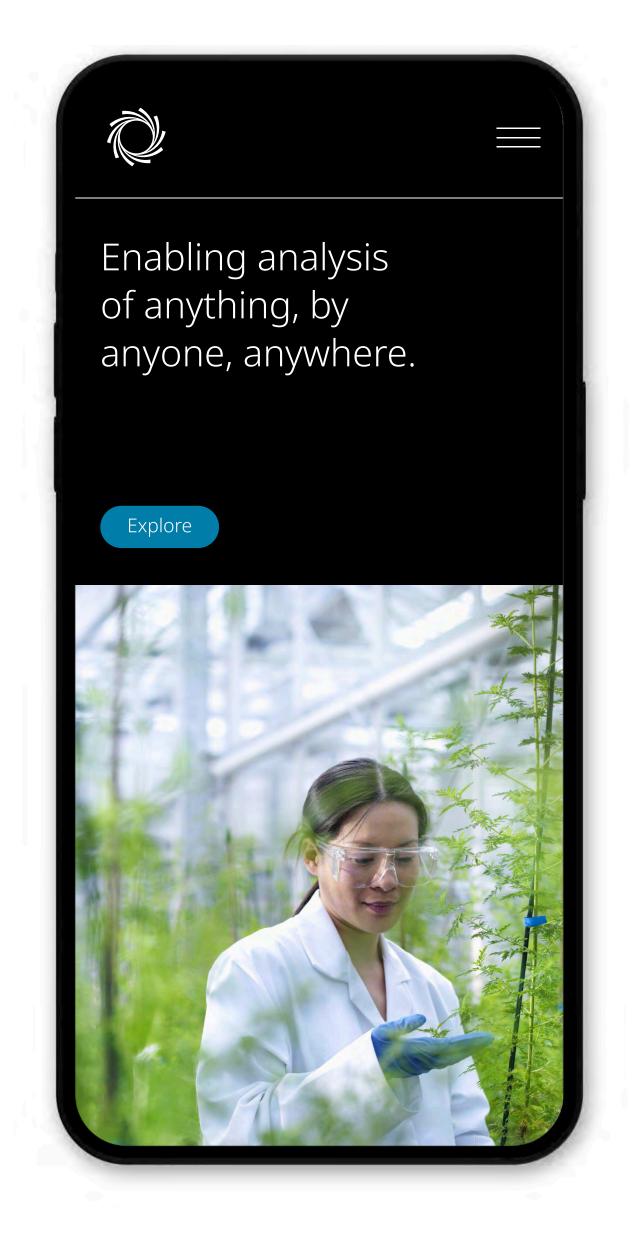


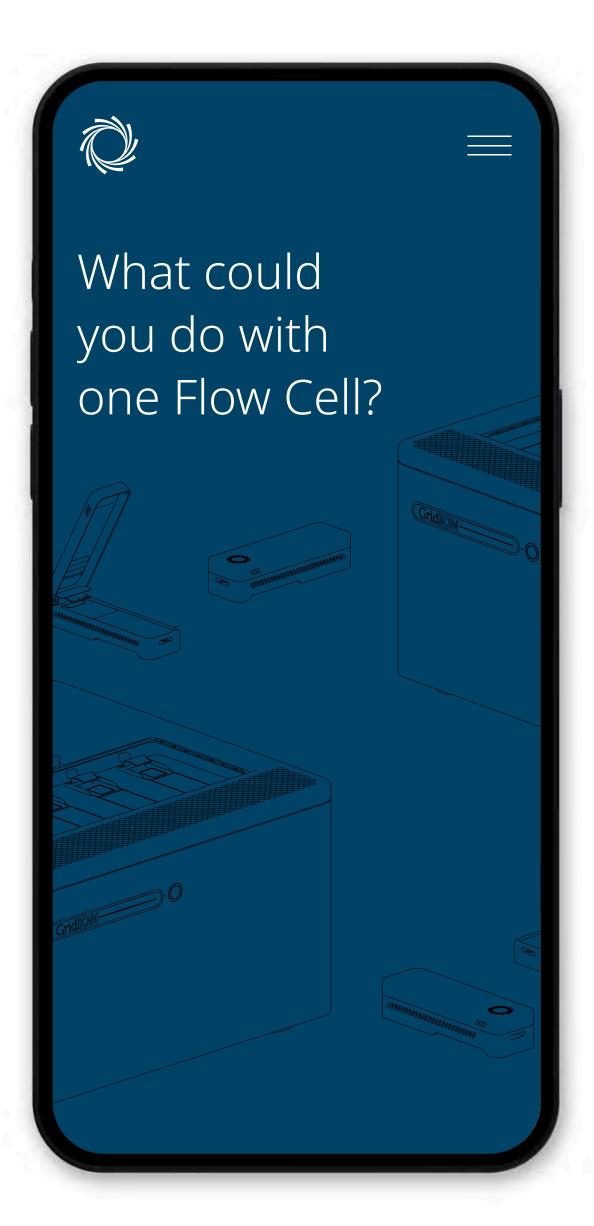
Web

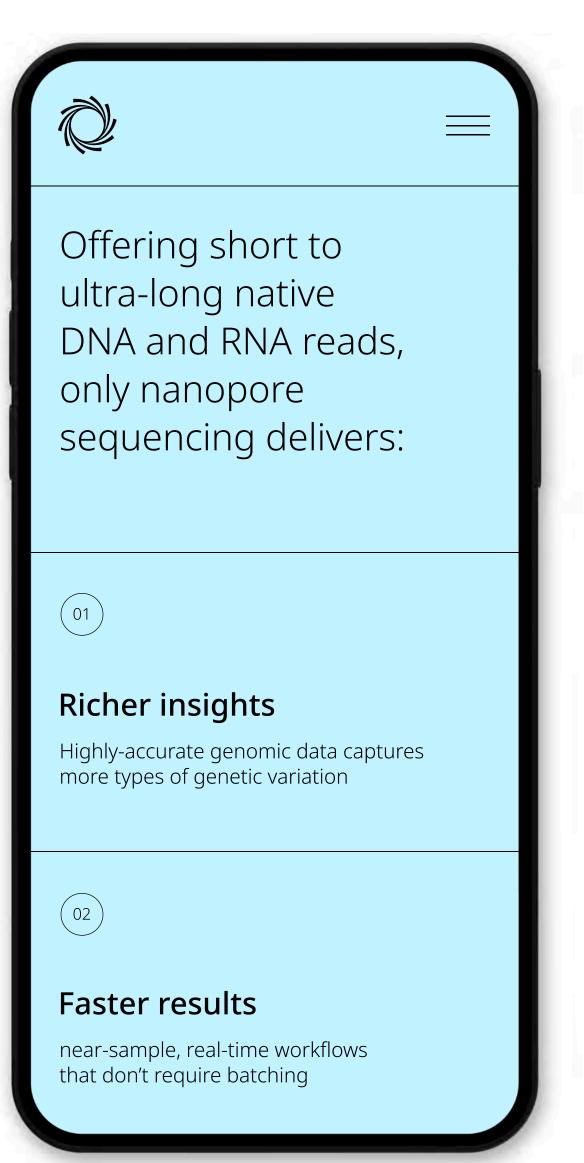




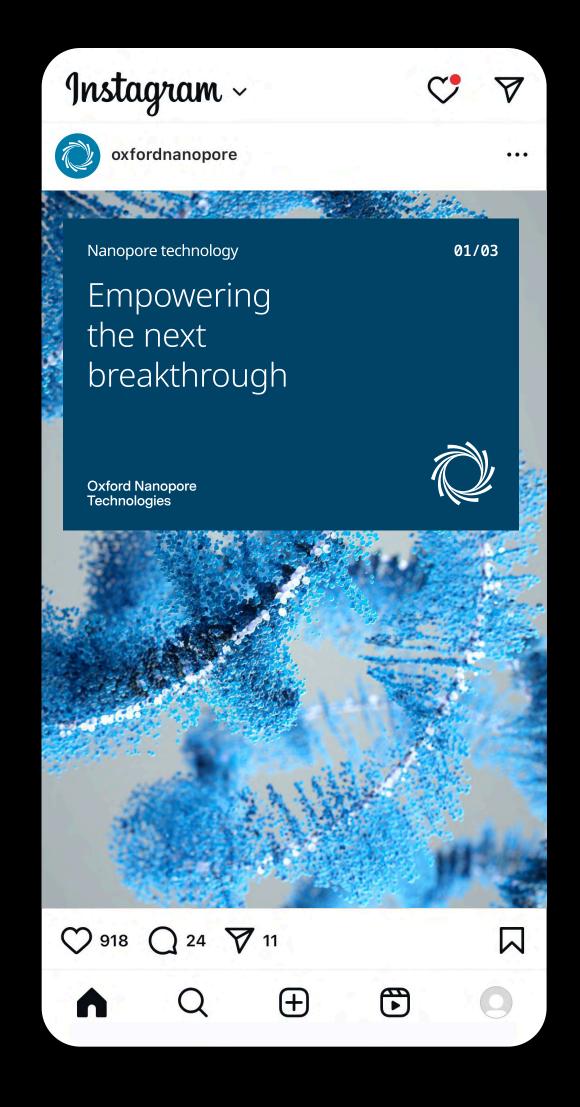
Mobile Web







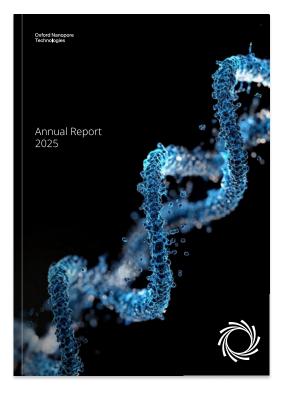
Social: Model One

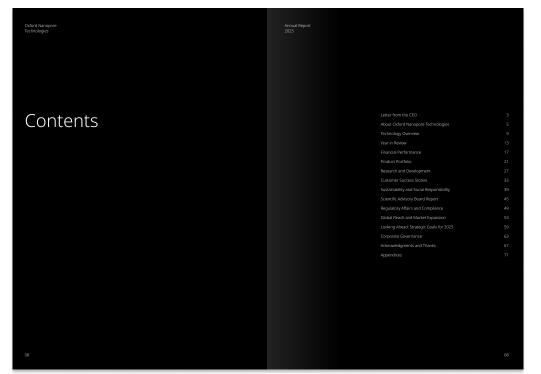


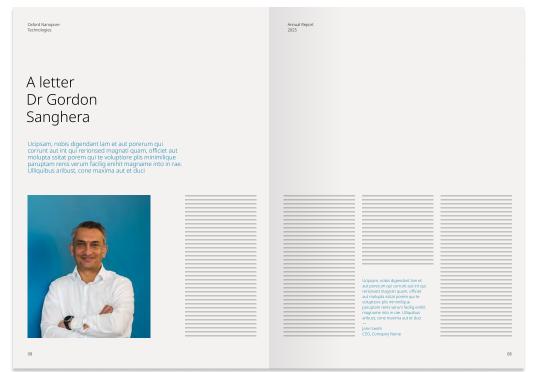




Report

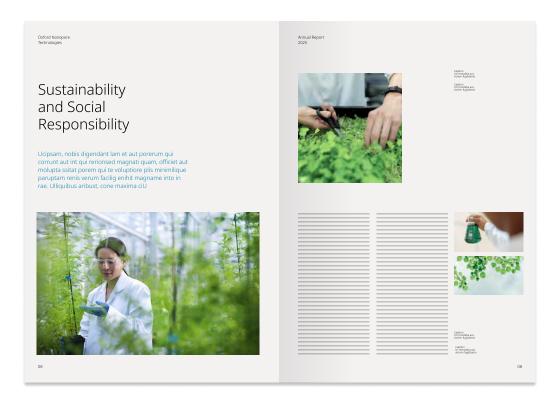




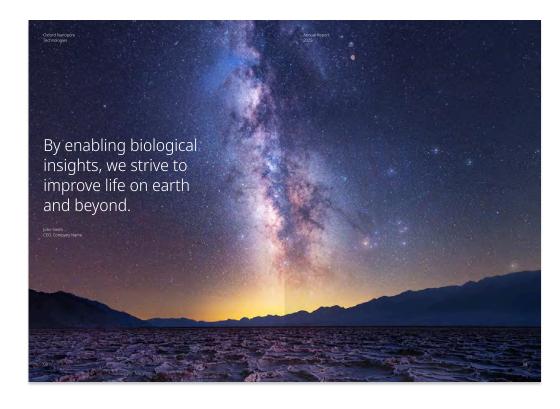










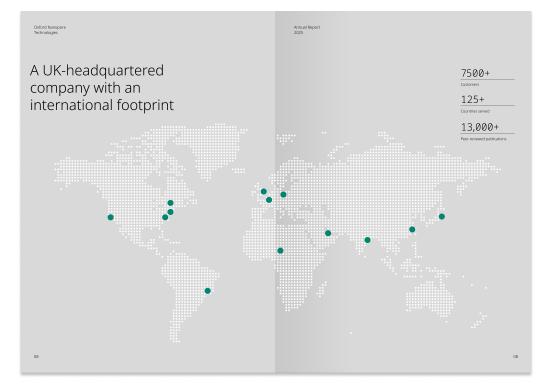














If you have any questions or need any help, please contact the Emma White or Kate Mullins in Marketing Operations team.

Oxford Nanopore Technologies, the Wheel icon, Ampore-TB, ElysIon, EPI2ME, Flongle, GridIon, MinIon, MinKNOW, PromethIon, and TraxIon are registered trademarks or the subject of trademark applications of Oxford Nanopore Technologies plc in various countries. Information contained herein may be protected by patents or patents pending of Oxford Nanopore Technologies plc. All other brands and names contained are the property of their respective owners. © 2025 Oxford Nanopore Technologies plc. All rights reserved.

Oxford Nanopore Technologies products are not intended for use for health assessment or to diagnose, treat, mitigate, cure, or prevent any disease or condition.