# GUARANTEED CLICKTHROUGHS

# SERVED BY THE TIMES



Guaranteed clickthroughs from *TimesOnline* are served across the *TimesOnline* website in standard ad formats. These clicks are driven by way of ad units which appear on *TimesOnline* and are guaranteed to drive traffic to advertisers' websites – these ad units are published alongside the *TimesOnline*'s editorial content until they achieve the required amount of guaranteed clicks for the benefit of advertising partners. This is to afford brands maximum visibility, a trusted environment and to drive traffic to a chosen weblink.

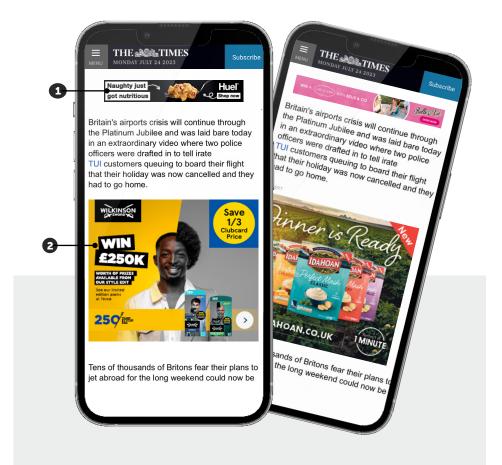
The Times Online digital readers are more affluent than the UK population, with a 69% ABC1 readership, compared to the national average of 62% ABC1.

These guaranteed click campaigns work with fixed pricing, meaning that you only pay for the direct benefit and clickthroughs you receive, making running a campaign through all-themore cost effective and reliable

Banner Packages with *TimesOnline* are an ideal shop window for brands and organisations to benefit from the *TimesOnline*'s robust editorial environment, a mass engaged readership and the guarantee of driving clickthroughs to a landing page of choice to drive sales.

#### PARTICULARLY CONSIDERING

- Times readers have a mean family income of £55.885
- TimesOnline reaches 9.9m ABC1 30+ adults
- The Times digital readership has an equal gender split
- 57% of digital readers are aged under 55.



26min

spent reading TimesOnline

**14**.4m

monthly unique users

# RATE CARD

1,000 clicks (minimum order)

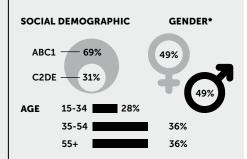
Clicks can be served across MPU 1 and mobile 2

Prices subject to demand and economies are available depending on requirement/volume of clicks

## **DISTRIBUTION**

- Digital is the biggest platform for Times Media, with more than 3 out of 4 reading The Times exclusively through digital
- Available nationwide
- PCA provided within 30 days of clicks being served

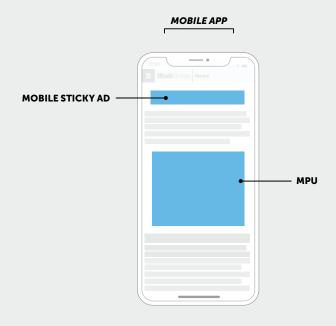
## **DEMOGRAPHICS**



\*2% prefer to self-describe

CLICK HERE TO DOWNLOAD THE TIMESONLINE APP

## ADVERTISING POSITIONS



LAYOUTS FOR ILLUSTRATION PURPOSES ONLY

## ARTWORK SPECIFICATION

MPU: 300px (w) x 250px (h)

MOBILE STICKY AD: 320px (w) x 50px (h)

#### **SPECIFICATION:**

- Max file size (for image loading): 300kb maximum
- Static format: RGB, 72 dpi, JPEG or PNG
- Animated format: RGB, 72 dpi, GIF only

Animated adverts (in GIF format) can loop only three times, and the total animation must not exceed 15 seconds.

Ads must have a distinct colour separation to the rest of the content on MailOnline i.e. any ads that are mostly white must a have a distinct 1 pixel dark border to separate it from onsite content

## **PROCESS**

- After your order is received, the artwork specification will be emailed by the Production team.
- Define your ideal live date. If included in your booking, define your target audience e.g. Women, 25-44, living in London, gymgoers. Define your KPIs e.g. sign ups, ticket sales, clicks.
- Completed artwork should be sent to the team by the given deadline to avoid delays in publishing content.
- Content required is the ad artwork and the link you'd like the ads to clickthrough to. Received content will be submitted to MailOnline's AdOps team.
- Impressions will be served on MailMetroMedia's owned and operated properties until guaranteed clicks are received, and can appear in different advertising positions on the site.

#### SUPPLYING CONTENT

PLEASE NOTE: The full content specification and artwork deadline will be given after booking. Your content can be emailed to production@hurstmediacompany.co.uk

## **TERMS & CONDITIONS**

- All bookings are made subject to Hurst Media's Terms & Conditions of Advertising, which are available by clicking here.
- We reserve the right to convert images to meet the technical specification if they are not supplied as such.
- Image use and copy are subject to MailOnline's editorial discretion.
- Ads must adhere to the Advertising Standards Authority's (ASA) UK Code of Non-broadcast Advertising and Direct & Promotional Marketing (CAP Code), which can be read here.



