Branding & Logo Design

£90 Basic logo design

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats



£200

Incorporating existing elements into stationary, business cards, letterheads etc. including print ready files

Complete branding solution

£800

Logo and branding design, stationary, social media page set up, and basic website

Product & Packaging

Basic label design

£200

Up to 10 SKU's, up to 4 hours total

Packaging design

£400

Up to 10 SKU's, up to 6 hours total (cutter to be provided

Marketing Materials

Double sided flyer

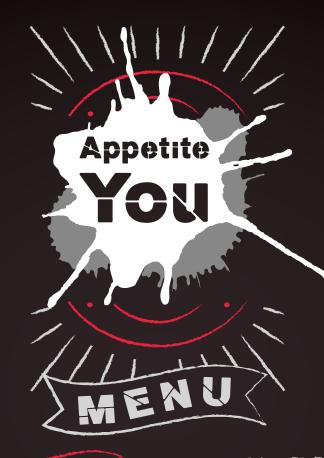


Up to 3 hours (copy supplied)

Print advertisement

£300

Up to 4 hours, artwork supplied to printers specifications



PRICING

Costs are approximate, and are based on the likely time and difficulty of the design, as well as the likely amount of changes and amends.

All quoted costs will include print and / or web ready files.

Full copyright ownership is included with all designs (following payment of all outstanding invoices).

Prices subject to change dependent on the amount and quality of copy provided. Please see terms and conditions for further information.

Food & Drink

A5 POS menu

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats



A4 POS menu

£250

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats

Restaurant menu

£300

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats

Bi-fold restaurant menu

£300

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats

Tri-fold restaurant menu

£300

Consultation, up to 3 hours work, revisals, and supplied as print and web ready file formats

Business Solutions

Business cards

Up to 10 individual contacts

Reports & presentations

Copy to be supplied

up to 20 pages: £300 up to 50 pages: £500

up to 100 pages: £800

Exhibition stand design

£1.000

Up to 6 hours, artwork supplied to printers specifications