

**UK PRICE LIST**  
**800 Series**  
**Pulse Oximetry Multi-Site 'Y' Sensors**

| Part number | Model  | Compatible oximeter manufacturer | Cable length |        | Connector type        | Price £ |
|-------------|--------|----------------------------------|--------------|--------|-----------------------|---------|
|             |        |                                  | Feet         | Metres |                       |         |
| 0018562     | P856YA | Nellcor                          | 3            | 0.90   | 9 pin D'              | £70.00  |
| 0018572     | P857YA | Spacelabs                        | 10           | 3.00   | 12 pin Hypertronics   | £95.00  |
| 0018582     | P858YA | Nellcor                          | 12           | 3.65   | 9 pin D'              | £80.00  |
| 0018592     | P859YA | Pace Tech                        | 12           | 3.65   | Switchcraft, 5 way    | £90.00  |
| 0018602     | P860YA | Simed, Baxter                    | 12           | 3.65   | 9 pin Hypertronics    | £99.00  |
| 0018612     | P861YA | BCI                              | 3            | 0.90   | 9 pin D'              | £75.00  |
| 0018642     | P864YA | Datascope                        | 12           | 3.65   | 8 pin DIN             | £99.00  |
| 0018662     | P866YA | Simed, Baxter                    | 12           | 3.65   | 9 pin Hypertronics    | £99.00  |
| 0018672     | P867YA | Ohmeda                           | 12           | 3.65   | 9 pin Hypertronics    | £95.00  |
| 0018692     | P869YA | Criticare                        | 3            | 0.90   | 9 pin D'              | £75.00  |
| 0018712     | P871YA | Nonin                            | 3            | 0.90   | 9 pin D'              | £75.00  |
| 0018732     | P873YA | Datex                            | 3            | 0.90   | 9 pin D'              | £75.00  |
| 0018752     | P875YA | Novamatrix                       | 10           | 3.00   | 7 pin Hypertronics    | £95.00  |
| 0018762     | P876YA | Novamatrix                       | 10           | 3.00   | 7 pin Hypertronics    | £95.00  |
| 0018782     | P878YA | Invivo                           | 10           | 3.00   | 7 pin Lemo            | £95.00  |
| 0018862     | P886YA | Kontron                          | 12           | 3.65   | 12 pin DPK1 (maroon)  | £95.00  |
| 0018872     | P887YA | Spacelabs                        | 10           | 3.00   | 12 pin Hypertronics   | £99.00  |
| 0018882     | P888YA | S & W                            | 12           | 3.65   | SPK1 (purple), 10 way | £99.00  |
| 0018922     | P892YA | Marquette                        | 10           | 3.00   | 11 pin Marquette      | £97.50  |
| 0018962     | P896YA | S&W                              | 12           | 3.65   | SPK1-N (pink), 10 way | £99.00  |

**Accessories**

|         |      |                                                                                          |  |         |
|---------|------|------------------------------------------------------------------------------------------|--|---------|
| 0021003 |      | Ear clip                                                                                 |  | £5.00   |
| 0021012 | 6554 | Sensor wrap, single.<br>Adult or paediatric finger, infant toe, neonatal foot.           |  | £0.53   |
| 0021013 | 6554 | Sensor wrap, box of 12.<br>Adult or paediatric finger, infant toe, neonatal foot.        |  | £6.00   |
| 0021014 | 6554 | Sensor wrap, case of 48 boxes.<br>Adult or paediatric finger, infant toe, neonatal foot. |  | £288.00 |

Prices effective: 7 August 2006 and supersede all other list prices.

Not to be used in conjunction with existing offers/contracts.

Prices exclude: V.A.T.

Postage and packing: Free for sensors and cables. Royal Mail same day dispatch for orders received before 15:00.

Next day courier delivery available at an additional cost of £8.50 per package <20 kg

Warranties: Finger sensors & extension/adaptor cables - 12 months from invoice date.

Multi-site 'Y' sensors - 6 months from invoice date.

CE0086

\*Connector: 9 pin D' type (m). 7 pins loaded, pins 4 & 8 not connected.

Not compatible for use with equipment that utilise Nellcor Oximax technology.