World of Invention A new issue celebrating



Technical details

Designer Peter Willberg

Printer De La Rue

Process Gravure

Sizes Stamps 32 × 30mm.

Sheets PO branches will hold sheets of 30. Sheets of 60, with gutter margin, available from Tallents House and from selected PO philatelic outlets

Perforation To be advised.

Phosphor Two bands

Gum Stamps self-adhesive. Miniature sheet gummed

Gutter strips To be advised.





First day postmarks Details of sponsored handstamps and addresses of Handstamp Centres are given in the *British* Postmark Bulletin – see p114.







The first of two special issues in March features major inventions. On sale from 1 March, it comprises six stamps, a miniature sheet and prestige stamp book. The stamps, issued in pairs, feature illustrations by Peter Till of: bridge and railway (1st class); telephone and television (64p); and worldwide web (internet) and space travel (72p). The stamps are printed on self-adhesive paper and have details of inventors Thomas Telford; Richard Trevithick and George Stephenson; Alexander Graham Bell; John Logie Baird; Tim Berners-Lee; and space travel printed on the reverse. The Queen's silhouette and value/service indicator are positioned top left on the 1st and 72p stamps, and top right on the 64p values. The year '2007' can be seen reversed out of the phosphor bands at left. The stamps will also be issued in a miniature sheet which is gummed, not self-adhesive.

FIRST DAY FACILITIES Orders for serviced FDCS must reach Tallents House (address below) by the day of issue. Collectors may send stamped covers on the day of issue to: Royal Mail Tallents House, 21 South Gyle Crescent, Edinburgh EH12 9PB (Tallents House postmark) or to their nearest Royal Mail Special Handstamp Centre (Menai Bridge, Gwynedd postmark), marking the outer envelope 'FD0709' or 'FD0710'. Covers can be posted or handed in at main post offices for the Menai Bridge postmark.

PHILATELIC PRODUCTS A well-illustrated pack is written by Eugene Byrne, a journalist specialising in science and engineering, and a science fiction writer. It includes biographies of Thomas Telford, James Watt, William Henry Fox Talbot, Sir George Cayley, Joseph Aspdin, Sir William Henry Perkin, Alexander Graham Bell, Charles Babbage, John Logie Baird, Thomas Harold Flowers, Sir Timothy Berners-Lee and Trevor Baylis. It has been designed by Morgan Radcliffe, with illustrations by Peter Till.

Prestige stamp book A new book entitled *World of Invention: Technology to Change Our Lives* contains four panes of stamps. It features some interesting illustrations including a fine image of Telford's Menai Bridge, an early transatlantic airmail letter, a specimen of electro-telegraphy transmitted from Marseilles to Paris in 1863, and families listening to a Churchill broadcast on the radio and watching an early TV set. The book is written by TV presenter Adam Hart-Davis, designed by Russell Warren-Fisher and printed by De La Rue. All the stamps were printed in gravure on gummed paper.

WORLD OF INVENTION

major scientific achievements world of In





world of invention prices			
	Set of stamps/miniature sheet	£3.36	
	Presentation pack	£3.90	
	FDC envelope	£0.30	
	Serviced FDC stamps/miniature sheet (UK customers)	£4.42	
	Serviced FDC stamps/miniature sheet (overseas)	£3.77	
	Serviced FDC prestige book pane (UK customers)	£2.22	
	Serviced FDC prestige book pane (overseas)	£1.89	
	Stamp cards set (seven cards)	£2.10	

Mrs J Robinson
200 Manorbier Road
Ilkeston
Derbyshire
DE7 4AB

ROYAL MAIL FIRST DAY COVER

WORLD OF INVENTION
Technologies that change lives

The definitives stamp pane from the prestige stamp book will be available on a first day cover (see left) with Tallents House or Menai Bridge postmarks. Orders should be sent to Tallents House by the day of issue.

Prestige stamp book World of Invention: Technology to Change Our Lives contains four stamp panes as shown.

1 Country stamps: top and bottom rows 2nd Scotland & 44p Wales; middle row 44p & 2nd.

2 Definitive stamps: top and bottom rows 1st (PIP design), 5p, 1st; middle row 5p, label (showing Rowland Hill), 5p.

3 Invention stamps: top row 1st (railway), 64p (television); bottom row 64p (telephone), 1st (bridge).

4 Invention stamps: top row 1st (bridge), 72p (space travel); bottom row 72p (internet), 1st (railway).

Inventions on stamps Many stamp issues feature inventions. Closely related to the new stamps are: 1964 Forth Bridges, 1967 Discovery (television), 1968 British Bridges, 1972 Broadcasting Anniversaries, 1975 Railways, 1976 Telephone Centenary, 1980 Liverpool and Manchester Railway, 1982 Information Technology, 1988 Transport & Communications (railways), 1991 Scientific Achievements, 1994 Age of Steam, 1995 Science Fiction (space travel), 1999 Inventors' Tale (computer), 2004 Classic Locomotives, and 2005 ITV •



World of Invention prices

98.83	Set of stamps/miniature sheet	
06.83	Presentation pack	
08.03	FDC envelope	
24.42	Serviced FDC stamps/miniature sheet (UK customers)	
77.83	Serviced FDC stamps/miniature sheet (overseas)	
22.23	Serviced FDC prestige book pane (UK customers)	
68.13	Serviced FDC prestige book pane (overseas)	

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to Tallents House by the day

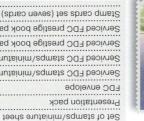
marks. Orders should be sent

House or Menai Bridge post-

cover (see left) with Tallents

will be available on a first day trom the prestige stamp book The definitives stamp pane

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Change Our Lives contains four stamp panes as shown. Prestige stamp book World of Invention: Technology to

2 Definitive stamps: top and bottom rows 1st (PIP design), 5p, Wales; middle row 44p & 2nd. 1 Country stamps: top and bottom rows 2nd Scotland & 44p

3 Invention stamps: top row 1st (railway), 64p (television); 1st; middle row 5p, label (showing Rowland Hill), 5p.

bottom row 72p (internet), 1st (railway). 4 Invention stamps: top row 1st (bridge), 72p (space travel); bottom row 64p (telephone), 1st (bridge).

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