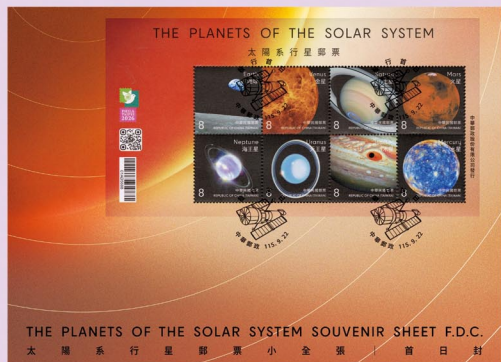


太陽系行星郵票小全張

115年
10

集郵
報導

◆特774
太陽系行星郵票小全張
◆115年第4季發行郵票計畫



●預銷首日戳小全張封

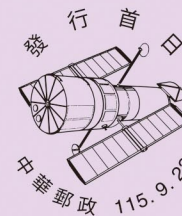


●貼(護)票卡

115年第4季發行郵票計畫

郵票名稱	類別	全套枚數	面值	預定發行日期
森林旅遊郵票(第1輯)	特種	4	8×4	10月29日
臺北2026世界郵展紀念郵票	紀念	2 黃金郵票1 小全張1	17、28 130,000 45	11月20日
臺北2026世界郵展郵票小全張— 貓竹樂平安	特種	小全張1	70	11月20日
寶可夢郵票小全張	特種	小全張1	80	11月20日
新年郵票(115年版)	特種	2 小全張1	6、13 15	12月1日

顧客服務專線：0800-700-365
手機請改撥付費電話：(04) 2354-2030
圖片來源：NASA



特774.1

380,000

(掃描小全張上的 QR Code，即可觀看孫維新教授介紹太陽系行星精彩影片)



中華郵政股份有限公司 <https://www.post.gov.tw>



下載專區

1集郵

發行日期：民國 115 年 9 月 22 日

用 紙：燐光郵票紙

設 計 者：蔡偉群

承 印 者：荷蘭瓊安斯丁安宗廠

小全張張幅：166 × 88 (毫米)

票 幅：30 × 30 (毫米)

刷 色：彩色

印 法：平版

齒 度：14 × 13½

為推廣天文教育，增進民眾對太陽系行星之認識，本公司特發行小全張1張，內含面值8元郵票8枚，透過科學觀測所得精緻寫實影像，展現太陽系行星壯麗之美，兼具科普教育及視覺美感，圖案簡介如下：

一、地球：我們的家園，也是目前太陽系中唯一已知擁有生命的行星。

1968年阿波羅8號太空人拍攝著名的「地出」照片，圖中月球荒涼灰色與地球溫暖藍白色形成鮮明對比。

二、金星：體積與地球相似，是地球的「姊妹行星」，但表面有著失控的溫室效應，是太陽系最熱行星。1990年麥哲倫號太空船環繞金星，對地表進行掃描，研究其表面結構、火山活動及地質作用。

三、土星：太陽系第二大行星，擁有壯麗的土星環，環主要由細碎冰晶構成，明亮而寬闊，是許多天文愛好者心中最美行星。2004年哈伯太空望遠鏡拍攝到土星極區活躍的極光現象。

四、火星：直徑約為地球的一半，表土富含氧化鐵而呈深紅色，常被稱為「紅色行星」。1998年全球探勘者號拍攝到火星北極極冠、全太陽系最寬也最深的水手峽谷及最高的火山—奧林帕斯山。

五、海王星：距離太陽最遠行星，也是唯一地球上肉眼看不見之行星。2022年韋伯太空望遠鏡拍攝影像顯示，海王星周邊有完整環系統；南半球環形亮區，為其大氣高層由甲烷構成的冰雲。

六、天王星：最特別之處在於其自轉軸傾角將近98度，側躺著繞日公轉，使其有太陽系最極端季節變化。2023年韋伯太空望遠鏡拍攝影像顯示，天王星有環圍繞，並清晰可見正受到陽光照射的北極。

七、木星：太陽系最大行星，表面最顯著特徵為持續肆虐數百年的巨大風暴—大紅斑。2014年哈伯太空望遠鏡拍攝到木星第三個衛星甘尼米德的影子恰巧落在大紅斑，宛如眼睛中的黑眼珠。

八、水星：距離太陽最近行星，表面遍布隕石坑。2011年信使號太空船進入其軌道，拍攝數千張影像，繪製首張完整水星地圖，揭示其地表化學、礦物分布及地質歷史。

顧客如有需要，請向全國各地郵局、郵政博物館洽購，或上網至「i集郵」(<https://stamp.post.gov.tw>)訂購。

附帶發行：

- | | |
|----------------------|-----------|
| 1. 首日封 (220毫米×158毫米) | 每個新臺幣 5 元 |
| 2. 貼票卡 | 每張新臺幣15元 |
| 3. 護票卡 | 每張新臺幣15元 |
| 4. 活頁集郵卡 (含護卡套) | 每張新臺幣25元 |

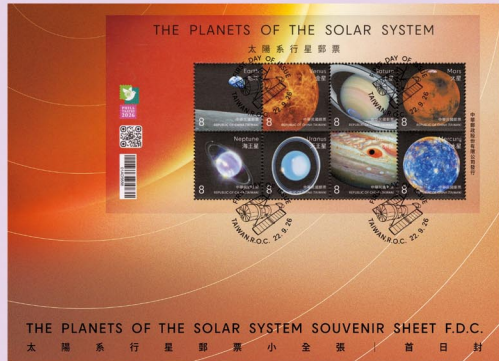
以上均自民國 115 年 9 月 18 日開始發售。

- | | |
|--------------|----------|
| 5. 預銷首日戳小全張封 | 每個新臺幣74元 |
|--------------|----------|

以上自民國 115 年 9 月 22 日開始發售。

附帶發行票品請向臺北北門郵局、北投郵局、內湖郵局、南港郵局、木柵郵局、基隆愛三路郵局、板橋文化路郵局、新店郵局、樹林郵局、三重中山路郵局、淡水郵局、新莊郵局、桃園成功路郵局、中壢郵局、龍潭郵局、楊梅郵局、新竹武昌街郵局、苗栗中苗郵局、臺中民權路郵局、豐原郵局、彰化中央路郵局、員林郵局、南投三和郵局、斗六西平路郵局、嘉義玉山郵局、臺南成功路郵局、新興郵局、鳳山郵局、岡山郵局、屏東民生路郵局、宜蘭中山路郵局、羅東郵局、花蓮國安郵局、臺東大同路郵局、馬公中正路郵局或上網至「i集郵」(<https://stamp.post.gov.tw>)訂購，或向各地郵局預約購買。

The Planets of the Solar System Souvenir Sheet



2026
10

Philatelic Bulletin

- ◆ The Planets of the Solar System Souvenir Sheet
- ◆ The Schedule for New Stamp Issues in the Fourth Season of 2026



The Schedule for New Stamp Issues in the Fourth Season of 2026

Name of Postage Stamps	Category	Number of Stamps	Denominations	Date of Issue
Forest Tourism Postage Stamps (I)	Sp.	4	8 × 4	Oct. 29
PHILATAIPEI 2026 World Stamp Championship Exhibition Commemorative Issue	Com.	2 1 Gold Stamp 1 S/S	17、28 130,000 45	Nov. 20
PHILATAIPEI 2026 World Stamp Championship Exhibition Souvenir Sheet: Cats and Bamboo Bring Joy and Peace	Sp.	1 S/S	70	Nov. 20
Pokémon Souvenir Sheet	Sp.	1 S/S	80	Nov. 20
New Year's Greeting Postage Stamps (Issue of 2026)	Sp.	2 1 S/S	6、13 15	Dec. 1

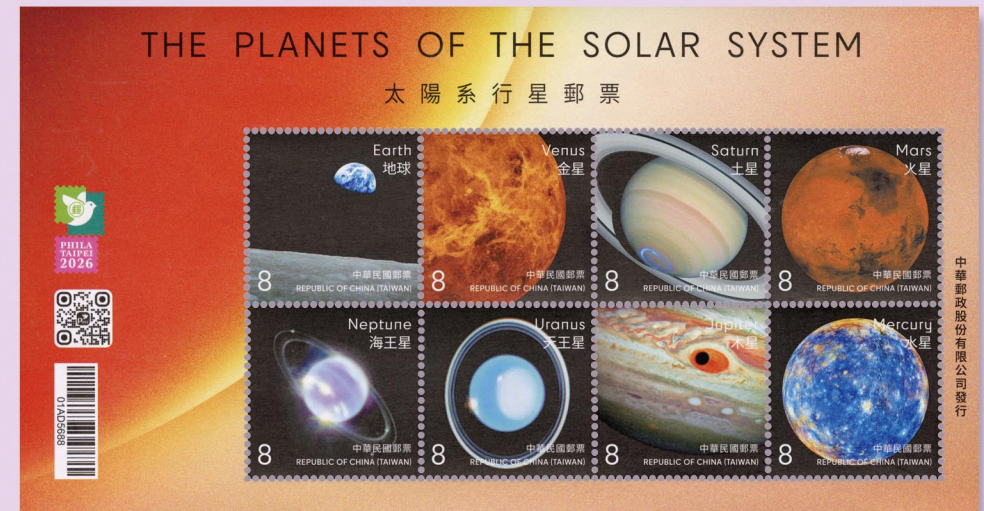
Customer Service Hotline: 0800-700-365

Payment number: (04) 2354-2030 if you dial through a cell phone

Orders from abroad for the above-mentioned items should be addressed to:
Department of Philately, Chunghwa Post Co., Ltd.

No.55, Sec. 2, Jinshan S. Rd., Taipei City 106409, Taiwan (R.O.C.)

Credit: NASA



Sp.774.1

380,000

(Scan the QR Code on the souvenir sheet to watch an exciting video of Professor Wei-Hsin Sun introducing the planets of the Solar System)



Chunghwa Post Co., Ltd. <https://www.post.gov.tw>



Downloads

Postal Stamps Mall

The Planets of the Solar System Souvenir Sheet

First day of issue	September 22, 2026
Paper used	Phosphorescent stamp paper
Designer	Cai Wei Qun
Printer	Royal Joh. Enschede B.V. (Netherlands)
Size of souvenir sheet	166 × 88 (mm)
Stamp size	30 × 30 (mm)
Color	Colorful
Process	Offset
Perforation	14 × 13½

To promote astronomy education and enhance the general public's knowledge of the planets of the solar system, Chunghwa Post has issued a souvenir sheet with eight stamps, each valued at NT\$8. These high-resolution images obtained through scientific observations reveal the magnificent beauty of the solar system, serving as both a source of scientific learning and visual beauty. A description of the stamps follows:

1. Earth is our home and the only planet known to harbor life. The famous "Earthrise" photograph, taken by an Apollo 8 astronaut in 1968. The image contrasts the Moon's gray dullness with the warm blue and white hues of Earth.
2. Venus is similar in size to Earth, making it Earth's sister planet. However, a runaway greenhouse effect makes it the hottest planet in the solar system. In 1990, the Magellan spacecraft orbited Venus and scanned its surface to understand its structure, volcanic activity, and geological history.
3. Saturn is the second-largest planet and has a magnificent ring largely composed of tiny ice crystals. Bright and expansive, it is a favorite planet among many amateur astronomers. In 2004, the Hubble Space Telescope recorded lively auroras at its poles.
4. Mars has a diameter that is half that of Earth, and its surface is rich in iron oxide, which is red, giving it the name Red Planet. In 1998, the Mars Global Surveyor photographed its north polar ice cap, the widest and deepest canyon in the solar system, Valles Marineris, and the highest volcano, Olympus Mons.

5. Neptune is the planet farthest from the Sun and the only one not visible to the naked eye. In 2022, an infrared image from the James Webb Space Telescope revealed a complete ring system around Neptune. The bright area in its southern hemisphere indicates the presence of methane ice clouds in its upper atmosphere.
6. Uranus's axis is tilted at almost 98 degrees, which is its unique signature. As a result, it orbits the Sun and has the most marked seasonal difference in the solar system. In 2023, the James Webb Space Telescope revealed that Uranus has rings and that its apparent north pole is illuminated by sunlight.
7. Jupiter is the largest planet in the solar system. Its most notable feature is the Great Red Spot, a massive storm that has been raging for several hundred years. When the Hubble Space Telescope photographed the Great Red Spot in 2014, the shadow of Jupiter's third moon, Ganymede, fell within it, just like a giant black eye.
8. Mercury is the closest planet to the Sun. Its surface is covered with craters. In 2011, the MESSENGER spacecraft entered Mercury's orbit and took several thousand pictures, providing the first complete map of Mercury, revealing its surface chemistry, mineral distribution, and geological history.

To purchase postage stamps, please go directly to the post office branches, Postal Museum or order online at <https://stamp.post.gov.tw>.

By-issues:

- (1) First Day Cover (220 mm × 158 mm): NT\$5 apiece
- (2) Folder (with or without mount): NT\$15 apiece
- (3) Loose-leaf album page: NT\$25 apiece
- (4) Pre-cancelled FDC affixed with one souvenir sheet: NT\$74 apiece

Relative philatelic products will be available at the following branches: Taipei Beimen, Beitou, Neihu, Nangang, Muzha, Keelung Aisan Rd., Banqiao Wunhua Rd., Xindian, Shulin, Sanchong Zhongshan Rd., Tamsui, Xinzhuang, Taoyuan Chenggong Rd., Zhongli, Longtan, Yangmei, Hsinchu Wuchang St., Miaoli Zhongmiao, Taichung Minqyuan Rd., Fongyuan, Changhua Zhongyang Rd., Yuanlin, Nantou Sanhe, Douliou Xiping Rd., Chiayi Yushan, Tainan Chenggong Rd., Xinxing, Fongshan, Gangshan, Pingtung Minsheng Rd., Yilan Zhongshan Rd., Luodong, Hualien Guoan, Taitung Datong Rd., Magong Zhongzheng Rd. or order online at <https://stamp.post.gov.tw>. Pre-order is also acceptable in other branches.