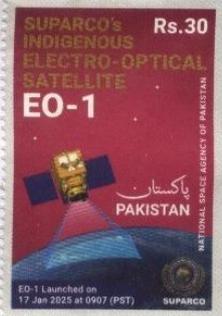


**CELEBRATING PAKISTAN'S
SPACE ACHIEVEMENTS
2024-25**



SUPARCO
First Day of Issue



*Pakistan Space & Upper Atmosphere
Research Commission (SUPARCO)*
www.suparco.gov.pk

CELEBRATING PAKISTAN'S SPACE ACHIEVEMENTS 2024-2025

COMMEMORATIVE POSTAGE STAMPS

16 September 2025



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**CELEBRATING PAKISTAN'S
SPACE ACHIEVEMENTS 2024-2025
COMMEMORATIVE POSTAGE STAMPS**

16 September 2025

SALIENT FEATURES

- Size of Stamp : 35 x 50.5 mm of all 3 stamps
Size of Print : 35 x 50.5 mm of all 3 stamps
Number of Stamps :
in a sheet : 5 x 3 (15 Stamps) each
Denomination : Rs. 30/- each stamp
Colours : CMYK
Printing Technology : Lithography (Offset)
Paper : 100 GSM W/M
Gummed Paper
Gum : PVA
Quantity : 0.01 Million each
Designer : Aley Ali (SUPARCO)
Printer : Pakistan Security Printing
Corporation, Karachi



Pakistan Space & Upper Atmosphere Research Commission (SUPARCO)

**CELEBRATING PAKISTAN'S
SPACE ACHIEVEMENTS 2024-2025
COMMEMORATIVE POSTAGE STAMPS**

16 September 2025

1- Pakistan's National Space Program, spearheaded by the **Space and Upper Atmosphere Research Commission (SUPARCO)**, has been pivotal in advancing the country's scientific and technological capabilities. Established in 1961, **SUPARCO** has laid the foundation for Pakistan's ventures into space, focusing on satellite development, space research, and strengthening international collaborations. Over the decades, the program has achieved significant milestones, including the launch of various communication and remote sensing satellites, contributing to national security, disaster management, and socio-economic development. The program emphasizes building indigenous capacity, promoting education in space sciences, and integrating space technology into various sectors of the economy.

2- On **03 May 2024**, Pakistan launched **ICUBE-QAMAR** for lunar research, followed by communication satellite **PAKSAT-MM1** on **30 May 2024**, and the indigenous **Electro-Optical Satellite (EO-1)** for Earth observation on **17 January 2025** from China. To commemorate these significant achievements in Pakistan's space program, a special series of three commemorative stamps is being issued.

3- **ICUBE-Qamar** Pakistan's first lunar cube satellite, was launched as part of China's Chang'E 6 mission. Designed and developed with academic collaboration and support from Pakistan's national space agency, its primary mission was to validate the satellite's operation in lunar orbit according to design parameters and to capture images of the lunar surface and the Sun, contributing valuable data for lunar research efforts. **ICUBE-Qamar** marked a significant milestone in Pakistan's educational and space exploration initiatives in collaboration with China.

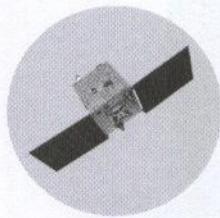
4- **PAKSAT-MM1** represents a leap forward in Pakistan's communications capabilities. This advanced geostationary satellite is designed to enhance telecommunications, broadcasting, and internet services across the region. By providing reliable and high-quality connectivity, **PAKSAT-MM1** aims to support socio-economic development, bridging the digital divide and encouraging progress in remote and underserved areas.

5- Continuing this momentum, Pakistan launched its first **Electro-Optical Satellite (EO-1)**. This cutting-edge remote sensing satellite is designed to capture imagery for applications in agriculture, urban planning, environmental monitoring, and disaster response.

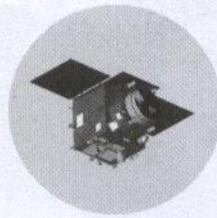
6- These three satellite launches mark a transformative chapter in Pakistan's space program, showcasing the nation's evolving capabilities and

commitment to leveraging space technology for socio-economic growth. By advancing lunar research, enhancing telecommunications, and improving Earth observation, these satellites will have a significant impact on scientific progress, connectivity, and sustainable development.

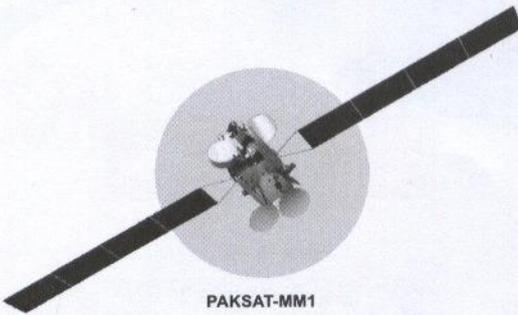
7- On the occasion of Pakistan's recent achievements in space, Pakistan Post is issuing a series of three commemorative postage stamps, each with a denomination of **Rs. 30/-**, on **16 September 2025**. These stamps honor the launches of ICUBE-Qamar, **PAKSAT-MM1**, and **EO-1**, celebrating historic milestones and recognizing Pakistan's progress in space exploration.



ICUBE-Qamar



Electro-Optical Satellite
(EO-1)



PAKSAT-MM1

PAKISTAN'S SPACE ACHIEVEMENTS 2024-2025

TERMS OF SALE

These commemorative postage stamps will be available for sale from **16 September 2025** at all major post offices across the country.

Overseas orders for postage stamps, First Day Issue covers, and leaflets should be addressed to the Manager, Philatelic Bureau, Karachi GPO, or the Manager, National Philatelic Bureau, Islamabad GPO, and must be accompanied by a bank draft or crossed cheque encashable in Pakistan.



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