



MHI Launch Services

[Contact Us](#) [Site Map](#) [Japanese](#)

- [Home](#)
- [About Us](#)
- [Launch Services](#)
- [Launch Schedule/Record](#)
- [Launch Vehicle Family](#)
- [Library](#)

MHI Launch Services Top > Library > Photos & Videos > H-IIA Launch Vehicle No. 36

Library

Photos & Videos

Related Materials

Recommendations










- [MHI's Vision for the Next Generation Launch Vehicle, H3](#)
- [Launch Schedule/Record](#)

[News](#)

Inquiries about H-IIA/H-IIB Launch Vehicles

- [Satellite Operators and Satellite Manufacturers](#)
- [Other Customers](#)

H-IIA Launch Vehicle No. 37

 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>December 23, 2017 H-IIA launch vehicle No.37 with the Global Changing Observation Mission "SHIKISAI" (GCOM-C) and Super Low Altitude Test Satellite "TSUBAME" (SLATS) onboard, Liftoff (2)</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>December 23, 2017 H-IIA launch vehicle No.37 with the Global Changing Observation Mission "SHIKISAI" (GCOM-C) and Super Low Altitude Test Satellite "TSUBAME" (SLATS) onboard, Liftoff (1)</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>December 22, 2017 H-IIA launch vehicle No.37 to arrive at launch pad</p>
 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>December 22, 2017 H-IIA launch vehicle No.37 on the way to launch pad</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>December 14, 2017 The encapsulated Global Changing Observation Mission "SHIKISAI" (GCOM-C) and Super Low Altitude Test Satellite "TSUBAME" (SLATS) was transported to the Vehicle Assembly Building (VAB) and installed onto the H-IIA launch vehicle No.37.</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>November 20, 2017 H-IIA launch vehicle No.37, First stage VOS (Vehicle On Stand)</p>
 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>November 20, 2017 The second stage of H-IIA launch vehicle No.37 mating with the first stage.</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>November 20, 2017 H-IIA launch vehicle No.37, First stage VOS (Vehicle On Stand)</p>	 <p style="color: #0070C0; text-decoration: underline;">Zoom</p> <p>November 19, 2017 H-IIA launch vehicle No.37 arrived at Shimama port in Tanegashima island</p>

- | | | | |
|---|--|---|---|
| <ul style="list-style-type: none"> about Us Message Company History MHI's Vision for the Next Generation Launch Vehicle, H3 | <ul style="list-style-type: none"> Launch Services Satellite Operators & Satellite Manufacturers H-IIA Launch Services Explained Work Flow to Launch Launch Site User's Manual | <ul style="list-style-type: none"> Launch Schedule/Record Launch Schedule Launch Record Countdown Report Launch Vehicle Family H-IIA Launch Vehicle H-IIB Launch Vehicle | <ul style="list-style-type: none"> Library Photos & Videos Related Materials News Contact Us Site Map |
|---|--|---|---|