

**Information Transport by sea and air  
for  
UPS (UNINTERRUPTIBLE POWER SUPPLY), Additional battery unit  
and  
Replace battery pack**

UPS (UNINTERRUPTIBLE POWER SUPPLY), Additional battery unit and Replace battery pack are able to transport by sea and air.

(Reason)

UPS (UNINTERRUPTIBLE POWER SUPPLY), Additional battery unit and Replace battery pack are used the Valve Regulated Lead Acid Battery of Taiwan Yuasa battery Co.,Ltd  
The Valve Regulated Lead Acid Battery of Taiwan Yuasa battery Co.,Ltd conforms the "Nonspillable" for Special Provision of UN Recommendation on transportation.

Battery Product: Valve Regulated Lead Acid Battery

Product Name: (Chemicals name or Merchandise Name): TYPE - NP, NPH, NPX, NPW, RE,

REW, REC, UXH, NPL, SWL, UXL, NPA, TRE, FXH, PW

Company Name: Taiwan Yuasa battery Co.,Ltd

Please check the "Shipping Methods" of Safety Data Sheet.

<b>Shipping Methods</b>
<p><b>Air Transportation</b>            Proper Shipping Name : Batteries, wet, non-spillable            UN Identification : UN2800            Yuasa VRLA batteries have been tested and meet the non-spillable criteria listed in IATA Packing Instruction 806 and Special Provision A67.            These batteries are excepted from all IATA regulations provided that the battery terminals are protected against short circuits.            The words "Not Restricted, as per Special Provision A67" must be included in description on the Air Waybill.</p>
<p><b>Marine Transportation</b>            Proper Shipping Name : Batteries, wet, non-spillable            UN Identification : UN2800            Yuasa VRLA batteries have been tested and meet the non-spillable criteria listed in IMDG Code Special Provision 238.1 and 2 ; therefore, are not subject to the provisions of the IMDG Code provided that the battery terminals are protected against short circuits when packaged for transport.</p>
<p><b>Transportation between USA and Canada</b>            US DOT : No proper shipping name ; not regulated as a hazardous material.            Yuasa VRLA batteries have been tested and meet the non-spillable criteria listed in CFR 49, 173. 159 (d) (3) (i) and (ii).            Non-spillable batteries are excepted from CFR 49, Subchapter C requirements, provided that the following criteria are met :</p> <ol style="list-style-type: none"> <li>1. The batteries must be protected against short circuits and securely packaged.</li> <li>2. The batteries and their outer packaging must be plainly and durably marked "NON-SPILLABLE" or "NONSPILLABLE BATTERY".</li> </ol>
<p><b>Additional Information :</b></p> <ul style="list-style-type: none"> <li>● Each battery and the outer packaging must be plainly and durably marked "Non-Spillable" or "Non-Spillable Battery".</li> <li>● Transport requires proper packaging and paperwork, including the nature and quantity of goods, per applicable origin / destination / customs points as-shipped.</li> </ul>

<b>Suitable specification</b>
JAPAN : Accord with JIS C8702- ( 1 ) · ( 2 ) · ( 3 ) °
Overseas : Accord with IEC 61056-1 · 61056-2 · 61056-3

## Note)

- Terminal of battery for UPS (UNINTERRUPTIBLE POWER SUPPLY), Additional battery unit and Replace battery pack are protected from short problem.
- Battery for UPS (UNINTERRUPTIBLE POWER SUPPLY), Additional battery unit and Replace battery pack are fixed in the plastic folder and protect from a damage and short problem.
- Please check the Safety Data Sheet of battery product and cover page of OMRON's MSDS document.

OMRON Corporation  
ELECTRONIC SYSTEMS & EQUIPMENTS DIVISION H.Q.  
UNINTERRUPTIBLE POWER SUPPLY DIVISON