



United States
ENVIRONMENTAL PROTECTION AGENCY
 Washington, D.C. 20460

Unit Shipment Data for Calendar Year 2020

Office of Atmospheric Programs

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PARTNER NAME (Per your Partnership Agreement):

SUBMITTED BY (Your name):

IMPORTANT: Please read these instructions carefully before completing this form.

- Report shipments to or within the U.S. of all models certified under your ENERGY STAR partnership.
- To ensure no double counting occurs, do not report shipments of products certified under another company's partnership, even if you are the Original Equipment Manufacturer of those products. As a reminder, any product sold under a brand name your company owns or licenses must be certified under your ENERGY STAR partnership.

This form is programmed to calculate your total shipments. Therefore, EPA strongly encourages you to complete it using Microsoft Excel instead of filling out a printed copy. Estimates of shipments are not accepted. Product Type definitions are available in the Program Requirements at www.energystar.gov/specifications.

If you shipped zero ENERGY STAR certified models to or within the U.S. in 2020, please check here and leave the table below blank.

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Reporting Period: CALENDAR YEAR 2020 (JAN. 1 TO DEC. 31)		
Uninterruptible Power Supply Product Type*	ENERGY STAR® U.S. Unit Shipments	Total U.S. Unit Shipments (ENERGY STAR + Non-ENERGY STAR)*
Ac-output, P ≤ 350 W	-	-
Voltage and Frequency Dependent (VFD)		
Voltage Independent (VI)		
Voltage and Frequency Independent (VFI)		
Ac-output, 350 W < P ≤ 1500 W	-	-
Voltage and Frequency Dependent (VFD)		
Voltage Independent (VI)		
Voltage and Frequency Independent (VFI)		
Ac-output, 1500 W < P ≤ 10,000 W	-	-

Voltage and Frequency Dependent (VFD)		
Voltage Independent (VI)		
Voltage and Frequency Independent (VFI)		
Ac-output, P > 10,000 W	-	-
Voltage and Frequency Dependent (VFD)		
Voltage Independent (VI)		
Voltage and Frequency Independent (VFI)		
Dc-output, P < 1000 W		
Dc-output, 1000 W ≤ P ≤ 10,000 W		
Dc-output, P > 10,000 W		
Total	-	-

*Modular UPSs shall be classified according to the output power of the modules installed as shipped, rather than the minimum or maximum power capacity of the frame.

Multiple-normal-mode UPS shall be classified according to the lowest voltage and frequency dependency mode, even if a higher voltage and frequency dependency mode (i.e., VI or VFD) is enabled as shipped.

Submission Deadline: March 1, 2021

Please submit to ICF:

Katie Veasey

ICF

2550 S Clark St

Suite 1200

Arlington, VA 22202

unitshipmentdata@energystar.gov

*To ensure EPA's market penetration calculations are accurate, EPA requests that you provide your total U.S. shipments (ENERGY STAR plus non-ENERGY STAR products) for Calendar Year 2020.

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EPA plans to use the data only for program evaluations. EPA will release this information only as aggregated data and only to the extent required by law.