



United States  
**ENVIRONMENTAL PROTECTION AGENCY**

Washington, D.C. 20460

ENERGY STAR Telephony Partner  
Unit Shipment Data  
Office of Atmospheric Programs

NAME OF MANUFACTURER: \_\_\_\_\_

DATE OF SUBMISSION: \_\_\_\_\_

SUBMITTED BY (NAME): \_\_\_\_\_

PLEASE LIST ANY UNAFFILIATED PRIVATE LABELERS THAT REBRAND YOUR PRODUCTS: \_\_\_\_\_

**Below, only report shipments to consumers or retailers. Do not include business to business shipments (shipments to unaffiliated private labelers). If you ONLY ship to private labelers, indicate zero shipments and list private labelers selling in the U.S. marketplace on the line above.**

Reporting Period: CALENDAR YEAR 2008 (JAN. TO DEC.)

Telephony Product Type	ENERGY STAR® U.S. Unit Shipments to Consumers or Retailers (REQUIRED)	Total U.S. Unit Shipments to Consumers or Retailers (ENERGY STAR + Non-ENERGY STAR) (REQUESTED)
Cordless Telephone <sup>1</sup>		
Answering Machine <sup>2</sup>		
Combination Unit <sup>3</sup>		
Additional Handset <sup>4</sup>		
<b>Total</b>	<b>0</b>	<b>0</b>

Submission Deadline: February 27, 2009

Deadline to Avoid Partnership Termination: March 31, 2009

**\*Do not provide duplicate data to both CEA and ICF**

CEA has agreed to aggregate data for all Telephony Partners  
Please submit by email to:  
Steve Koenig  
[skoenig@ce.org](mailto:skoenig@ce.org)

Or, you may submit to ICF International:  
Elliott Rector  
ICF International  
1725 Eye Street, NW  
Suite 1000  
Washington, DC 20006  
[unitshipmentdata@icfi.com](mailto:unitshipmentdata@icfi.com)  
Fax: (202) 862-1144

## DEFINITIONS

<sup>1</sup> A commercially available electronic product with a base station and a handset whose purpose is to convert sound into electrical impulses for transmission. Most of these devices require a wall pack for power, are plugged into an AC power outlet for 24 hours a day, and do not have a power switch to turn them off. To qualify, the base station of the cordless phone or its power supply must be designed to plug into a wall outlet and there must not be a physical connection between the portable handset and the phone jack.

<sup>2</sup> A commercially available electronic product—also known as a telephone answering device (TAD)—whose purpose is to provide analog or digital storage of outgoing and incoming telephone messages by connecting to the telephone line between the phone and the phone jack. Most of these devices require a wall pack for power and are plugged into an AC power outlet for 24 hours a day. To qualify, the answering machine or its power supply must be designed to plug into a wall outlet.

<sup>3</sup> A commercially available electronic product in which the cordless telephone and answering machine are combined into a single unit and which meets all of the following criteria: the answering machine is included in the base station of the cordless telephone; it is not possible to measure the power requirements of the two components separately without removal of the telephone casing; and the unit is connected to the wall outlet through a single power cable. Most of these devices require a wall pack for power, are plugged into an AC power outlet for 24 hours a day, and do not have a power switch to turn them off. To qualify, the combination unit or its power supply must be designed to plug into a wall outlet.

<sup>4</sup> A commercially available electronic product with a handset, charging base and battery, designed for use with Multi-Handset capable phone systems. To qualify, the charging base of the cordless phone or its power supply must be designed to plug into a wall outlet and there must not be a physical connection between the portable handset and the phone jack.

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.

The public reporting and recordkeeping burden for this collection of information is estimated to average 6.69 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.