



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): \_\_\_\_\_

Reporting Period: CALENDAR YEAR 2007 (JAN. TO DEC.)

Telephony Product Type	ENERGY STAR® U.S. Unit Shipments (REQUIRED)	Total U.S. Unit Shipments (ENERGY STAR + Non-ENERGY STAR) (REQUESTED)
Cordless Telephone <sup>1</sup> (Incorporates DSS Technology)		
Cordless Telephone <sup>1</sup>		
Answering Machine <sup>2</sup>		
Combination Unit <sup>3</sup> (Incorporates DSS Technology)		
Combination Unit <sup>3</sup>		
<b>Total</b>		

**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.

**Submission Deadline: March 31, 2008**

Please submit by mail, email, or fax to:

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

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