

Polling is the process of calling another station and requesting the transmission of documents to you. The other station must know in advance that a call is coming, and must have a document in the ADF. Also, a polling password needs to be recorded, shared by the other station, to ensure security.

SETTING THE POLLING PASSWORD

PRESS	DISPLAY
1 FUNCTION	SET MODE (PRESS MODE)
2 MODE	USED PARAMETERS
3 START ENTER	POLLING PASSWORD
4 Enter a four-digit password EXAMPLE: 9 8 7 6	POLLING PASSWORD 9 8 7 6
5 START ENTER	DATE & TIME 04/27/1988 15:25

To return to standby, press STANDBY/STOP.

Note Polling might not function with all fax machines. We suggest you attempt a trial polling before you actually poll for important documents.

How to Poll

The following procedure lets you poll one station, or up to 70 stations. However, if you want to poll two or more stations, you must use One-Touch dialing or Memory dialing.

PRESS	DISPLAY
1 FUNCTION	POLLING CALLED STATIONS
2 Dial the number to poll by pressing a One-Touch button, MEMORY and then two-digits, or DIAL/TEL and a telephone number	POLLING [35] (Station name)
Example: MEMORY and 3 5, or DIAL/TEL 7 7 7 2 3 4 5	or POLLING 7772345

3 To add more stations, press another ONE-Touch key or MEMORY and a two digit code.

POLLING
[02] (Station name)

4

START
ENTER

* DIALING *
[02] (Station name)

- Note: 1. To erase or change stations set in Steps 2 or 3, press CLEAR. If several have been recorded, use MODE arrow down or arrow up to find the station desired to erase. Then, press CLEAR.
2. Regardless of the order you enter telephone numbers, the TANDYFAX 1000 fax machine dials them in Memory-number order.
3. If a polled station is busy, or does not answer, the TANDYFAX 1000 fax machine skips the station and polls the next station. After having polled all the registered stations, the fax machine redials the skipped station(s) up to two more times.
4. If multiple stations are polled, a Multi-station Communication Journal is automatically printed out upon completion. This journal lists the stations polled and indicates whether polling was successful or not.

Combined Sending and Polling (Turnaround Polling)

This procedure permits two operations with one call. First, the fax machine sends a document to a station, and then it polls the same station.

PRESS

DISPLAY

1 Set documents on the ADF. Adjust the left and right document guides.

DOCUMENT SET

2 FUNCTION

XMT & POLLING
CALLED STATION

3 Dial the number
Example: One-Touch key 02

XMT & POLLING
[02] (Station name)

4

START
ENTER

* DIALING *
[02] (station name)

Preparing to be Polled

To have other stations poll your TANDYFAX 1000 fax machine, set the unit as described below. Ordinary transmissions can still be received even when the fax machine is set to be polled. Be sure to set the polling password before using the following procedure.

PRESS

DISPLAY

1 Set documents on the ADF. Adjust the left and right document guides.

DOCUMENT SET

2 MODE

DOCUMENT SET
POLLED=OFF

3 SELECT

DOCUMENT SET
POLLED=ON

The fax machine is now set for POLLED=ON. If you press SELECT again, the fax machine returns to POLLED=OFF.

USING THE TIMER

The TANDYFAX 1000 fax machine has built-in timers so that documents sent to and/or polled for documents from one or more stations at any fixed time within 24 hours. The two timers can still be set, one for transmission and the other for polling. Independently to activate the machine at different times.

Sending at a Specified Time

PRESS

DISPLAY

1 Set documents on the ADF. Adjust the left and right document guides.

DOCUMENT SET

2 FUNCTION

DEFERRED COMM. NO.=
1:XMT 2 : POLLING

3 SELECT 1. XMT

START TIME
CALLED STATION

4 Enter the start time. (Use four-digit, 24-hour clock.)
Example: 1 5 0 0 (3 p.m.)

START TIME 15:00
CALLED STATION

5 Recall the number from memory by pressing a One-Touch key or MEMORY and a Two-digit code.
Example: One-Touch key 02.

DEFERRED XMT 15:00
[02] (Station name)

6

START
ENTER

DOCUMENT SET

DEFERRED XMT 15:00
[02] (Station name)

The standby display and timer transmission display flash alternately until transmission actually takes place.

Deferred transmit and polling can only be used to a number that is stored

in a memory location.

Note When a wrong number is pressed, press CLEAR and then re-enter the right number.

Polling at a SPECIFIED Time

PRESS	DISPLAY		
1 FUNCTION	DEFERRED COMM. NO.= 1: XMT 2: POLLING		
2 Select 2. POLLING	START TIME CALLED STATIONS		
3 Enter the start time. (Use four-digit, 24-hour clock) Example: 0 2 3 0 (2:30 a.m.)	START TIME 02:30 CALLED STATIONS		
4 Recall the number from memory by pressing a One-Touch key or MEMORY and a two-digit code.	DEFERRED POLL 02:30 [03] (Station name)		
5 To add more numbers (70 maximum, repeat Step 4) Example: MEMORY and 1 5.	DEFERRED POLL 02:30 [15] (Station name)		
6 <table border="1"><tr><td>START</td></tr><tr><td>ENTER</td></tr></table>	START	ENTER	04/27/1988 16:03 DEFERRED POLL 02:30 [03] (Station name)
START			
ENTER			

The standby display and timer transmission display flash alternately until transmission actually takes place.

Canceling or Changing Timer Settings

PRESS	DISPLAY
1 FUNCTION	DEFERRED COMM. NO.= 1: XMT 2: POLLING
2 Select 1. or 2., depending on which function you want to cancel or	START TIME 02:30 [03] (Station name)
3 CLEAR MODE UP/DOWN CLEAR	START TIME [03] (station name)

If more than one station was recorded, use MODE up or down to find the station wanted, and then press CLEAR.

4

START
ENTER

- NOTE 1. When timer communication is set, one is still able to send, poll, or copy documents. To send or copy, remove documents (if any) from the ADF and set new documents. Then follow normal procedure. To poll, simply follow normal procedure.
2. The set mode functions or transmit reserve cannot be used when timer communication is set.

(smc-03/02/94)