

# hp officejet v series front panel menu guide



**Scan, Fax, Copy:**  
Press one of these buttons to select the desired operation.

**Options:**  
Press this button after the Fax or Copy button to change the operation's settings.

**Start Black or Start Color:**  
Starts the operation in black or color.

**Photo fit to Page:**  
Press this button to automatically enlarge smaller standard photos to fit on the selected paper size.

- Setup:**
- 1: Print Report
  - 2: Speed Dial Setup
  - 3: Basic Fax Setup
  - 4: Advanced Fax Setup
  - 5: Maintenance

- 1: Last Transaction
- 2: Fax Log
- 3: Speed Dial list
- 4: Menu Settings
- 5: Self-Test Report
- 6: Automatic Reports Setup

- \* Every Error
- Send Error
- Receive Error
- Every Fax
- Send Only
- Off

- 1: Individual Speed Dial
- 2: Group Speed Dial
- 3: Delete Speed Dial
- 4: Print Speed Dial List

Select an unassigned speed dial number by using the left/right buttons and Enter. Input the fax number and name using the same keys.

Select an unassigned number by using the left/right buttons and Enter. Select the desired assigned speed dial numbers then input a name for the group.

- 1: Date and Time
- 2: Fax Header
- 3: Rings to Answer (1-6)
- 4: Paper Size
- 5: Tone or Pulse Dialing
- 6: Ring and Beep Volume
- 7: Fax Forwarding Black Only

\* Letter, A4, Legal

\* Loud, Soft, Off

Select the forwarding fax number followed by the date and time the forwarding will take place. Use the left/right and Enter buttons.

- 1: Automatic Reports Setup
- 2: AnswerRing Pattern
- 3: Busy Redial (\*yes, no)
- 4: No Answer Redial (yes, \*no)
- 5: Automatic Reduction (\*yes, no)
- 6: Backup Fax Reception (\*yes, no)
- 7: Error Correction Mode (\*on, off)
- 8: Silent Detect (on, \*off)

- \* All Rings
- Single Rings
- Double Rings
- Triple Rings
- Double and Triple

- \* Every Error
- Send Error
- Receive Error
- Every Fax
- Send Only
- Off

- 1: Clean Print Cartridges
- 2: Align Print Cartridges
- 3: Restore Factory Defaults
- 4: Reprint Faxes in Memory
- 5: Set Language and Country