### **Panasonic**

542X01301A



# **Key Telephone/Digital Single Line Telephone Quick Reference (Section 751)**

NOTE: Some features may not be available depending on system programming.

#### PLACING OUTSIDE CALLS

### Make a call using pooled trunk access

 $^{\bowtie}$   $\Rightarrow$  access trunk (9, 81-84)  $\Rightarrow$  phone number  $\Rightarrow$   $^{\lozenge}$  (talk)

#### Set Personal Speed Dial (PSD) numbers



#### Access speed dial numbers

#### **Check speed dial numbers (Key Telephone Only)**



#### **Delete speed dial numbers**



#### Automatically redial the last number dialed



#### Have a busy outside line call you back when it becomes open/free

 $^{\aleph}$   $\Rightarrow$  access trunk (9, 81-84)  $\Rightarrow$  busy tone  $\Rightarrow$   $^{\otimes}$   $\Rightarrow$  dial phone number

#### Assign an account code before making a call



#### Assign an account code for a client during a call



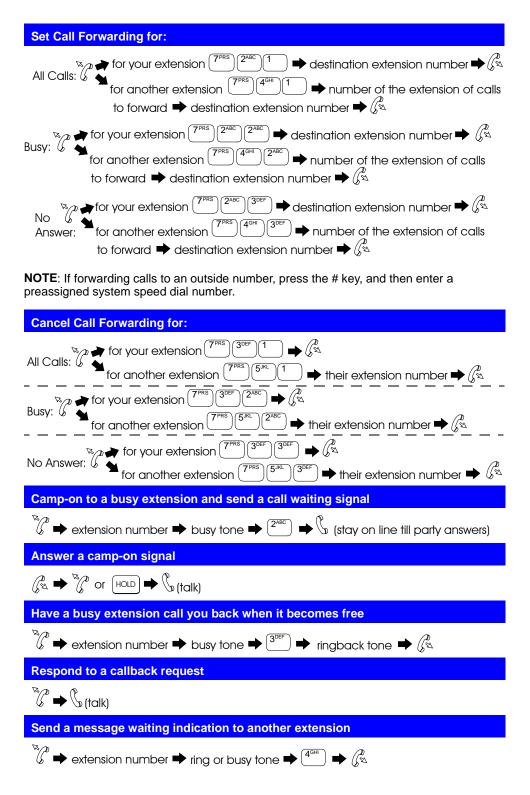




HANDLING INCOMING CALLS
Answer a call ringing at someone else's phone in your call pickup group
Answer a call ringing at another extension
$ \stackrel{\text{$^{\circ}$}}{\longrightarrow}   \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$^{\circ}$}}{\longrightarrow}   \stackrel{\text{$^{\circ}$}}{\longrightarrow}   \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}      \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}}{\longrightarrow}    \stackrel{\text{$}$
Place a call on hold (and then retrieve it)
$\mathcal{G}$ (talk) $\Rightarrow$ HOLD (to retrieve) HOLD
Answer a second call and toggle between the two calls
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
Retrieve a call that has been placed on Floating Hold
$ \stackrel{\text{\tiny The Max Max Model}}{\longrightarrow}                                  $
Supervise the transfer of a call to an extension or outside number
Transfer a call to an extension or outside number without supervising the call
© (talk) → HOLD → extension number → CE access trunk (9 or 81-84) → phone number
Transfer a call to a busy extension
$\mathcal{C}_{\text{(talk)}} \Rightarrow \mathbb{C}_{\text{HOLD}} \Rightarrow \text{extension number} \Rightarrow \mathbb{C}^{\text{ABC}} \Rightarrow \mathbb{C}^{\text{NS}}$
COMMUNICATING WITHIN YOUR OFFICE
Answer a ringing phone
$\mathbb{C} \to \mathbb{C}$ (talk)
Call another extension
$^{\text{tot}}$ $\Rightarrow$ extension number $\Rightarrow$ $^{\text{totalk}}$
Page another party or make an announcement
$^{13}$ $^{23}$ $^{4}$ $^{4}$ $^{4}$ paging group number $^{4}$ $^{6}$ $^{6}$ $^{6}$ $^{6}$ $^{6}$
Answer a page using Meet-Me Answer











## Answer a message waiting indication $^{*}$ $\bigcirc$ $\rightarrow$ hear message waiting tone $\rightarrow$ (\*) $(6^{MNO})$ $\rightarrow$ (\*)(talk)Cancel a message waiting indication sent by another extension **Turn Do-Not-Disturb on or off** $^{\text{R}}$ $\longrightarrow$ $^{\text{PRS}}$ $^{\text{QABC}}$ $^{\text{OOPER}}$ $\longrightarrow$ $^{\text{RS}}$ Interrupt another extension's call and make an announcement ${\mathbb C} o {\mathbb C}$ extension number o busy tone $o {\mathbb C}$ (talk) **Using Additional Features** Establish aconference call from your current call extension number access trunk (9 or 81-84) $\Rightarrow$ phone number $\Rightarrow$ & (talk) $\Rightarrow$ & (talk) Set a reminder alarm enter time (24 hour format) $\Rightarrow \mathcal{G}^{\Sigma}$ Cancel a reminder alarm Have the system redial a busy outside number until the called number answers $^{\infty} \bigcirc \rightarrow \text{access trunk } (9, 81-84) \rightarrow \text{phone number} \rightarrow \text{REDIAL} (system makes redials up to$ 15 redial attempts) Turn background music on and off Set Station Lock-out to limit the use of your phone by others when you are away **Cancel Station Lockout on your phone** $\binom{8}{6} \Rightarrow \binom{7}{7}$ $\binom{4}{6}$ $\binom{6}{1}$ $\binom{6}{1}$ $\binom{6}{1}$ Walking TRS/Station Lockout security code $\binom{8}{1}$ Assign an Absence Message to your phone $\stackrel{\text{\tiny Normal PRS}}{\bigcirc} \bigcirc \stackrel{\text{\tiny 2^{ABC}}}{\bigcirc} \bigcirc \stackrel{\text{\tiny 9^{WXY}}}{\bigcirc} \longrightarrow \text{Absence Message number} \longrightarrow \text{hookflash} \longrightarrow \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \bigcirc \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \bigcirc \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \bigcirc \stackrel{\text{\tiny 0^{N}}}{\bigcirc} \stackrel{\text{\tiny 0^{N}}}{$ **Turn off Absence Message**

 $\stackrel{\text{\tiny (7PRS)}}{\sim} \stackrel{\text{\tiny (2ABC)}}{\sim} \stackrel{\text{\tiny (9WXY)}}{\longrightarrow} \text{hookflash} \stackrel{\text{\tiny (2ABC)}}{\longrightarrow} \stackrel{\text{\tiny (3ABC)}}{\sim} \stackrel{\text{\tiny (4ABC)}}{\sim} \stackrel{\text{\tiny (4ABC)}}$ 



