

# Time Circuits Display

DR. E. BROWN ENTERPRISES  
24 HR. SCIENTIFIC SERVICES



Destination time programming	
Set date and time	mmddyyyyhhMM↵
Set date	mmddyyyy↵
Set time	hhMM↵

Special key sequences	
Disable <b>beep</b> sound	000↵
Enable <b>beep</b> sound	001↵
Enable <b>beep</b> sound (30 seconds)	002↵
Enable <b>beep</b> sound (60 seconds)	003↵
Toggle <b>Room Condition mode</b>	111↵
Toggle <b>World Clock mode</b>	112↵
Toggle both W/C and RC mode	113↵
<b>Alarm</b> : Show current setting	11↵
<b>Alarm</b> : Set to hh:MM	11hhMM↵
<b>Timer</b> : Show remaining time	44↵
<b>Timer</b> : Set timer to MM minutes	44MM↵
<b>Timer</b> : Delete timer	440↵
<b>Reminder</b> : Display reminder	77↵
<b>Reminder</b> : Display time until reminder	777↵
<b>Reminder</b> : Program reminder	77mmdd↵
<b>Reminder</b> : Program reminder	77mmddhhMM↵
<b>Reminder</b> : Delete reminder	770↵
<b>Music Player</b> : Display curr. played	55↵
<b>Music Player</b> : Shuffle off	222↵
<b>Music Player</b> : Shuffle on	555↵
<b>Music Player</b> : Go to song 000	888↵
<b>Music Player</b> : Go to song xxx	888xxx↵
Disable / Enable <b>Car Mode</b>	990↵ / 991↵
Restart the Time Circuits	64738↵

# Time Circuits Display



Holding keys for 2 seconds		
<div>1</div> <div>Toggle Alarm on/off</div>	<div>2</div> <div>Music Player : Previous song</div>	<div>3</div> <div>Play "key3.mp3"</div>
<div>4</div> <div>Toggle Night mode</div>	<div>5</div> <div>Music Player : Play/Stop</div>	<div>6</div> <div>Play "key6.mp3"</div>
<div>7</div> <div>Re-enable WiFi</div>	<div>8</div> <div>Music Player : Next song</div>	<div>9</div> <div>Return from Time Travel</div>
	<div>0</div> <div>Time Travel</div>	