

'633 Claim Mapping Table	
1[pre]: A watch for use with a mobile telephonic device that provides notification of an incoming call, said watch comprising:	
1[a]: a watch band; a second watch band; a buckle, wherein said buckle is coupled to said second watch band; and	
1[b]: a device operable to receive first wireless communication signals associated with a first event and second wireless communication signals associated with a second event from said mobile telephonic device, wherein said first event and second event are different,	
1[c]: said device includes a battery,	
1[d]: said device includes motion sensing operable to distinguish between a plurality of different types of motion,	
1[e]: said device is operable to provide first user-perceivable notification signals that are dependent upon said received first communication signals, and	
1[f]: said device is operable to provide second user perceivable notification signals that are dependent upon said second communication signals.	
2: The watch of claim 1, further comprising an amplifier.	
3: The watch of claim 1, wherein said user-perceivable notifications signals comprise audible notification signals.	
4: The watch of claim 1, wherein said device further comprises a display.	9: The watch of claim 1, wherein said device further comprises a display, a speaker, a vibrator, control circuitry, an input device, and memory.
5: The watch of claim 1, wherein said device further comprises a vibrator.	
6: The watch of claim 1, wherein said device further comprises a speaker.	
8: The watch of claim 1, wherein said device further comprises control circuitry, an input device, and memory.	
7: The watch of claim 1, wherein said device further comprises an LED.	
10: The watch of claim 1, wherein said first user-perceivable signals are indicative of an incoming call.	

11: The watch of claim 1, wherein said second user-perceivable signals are indicative of a calendar notification.
12: The watch of claim 1, wherein said second user-perceivable signals are indicative of a reminder.
13: The watch of claim 1, wherein said second user-perceivable signals are indicative of a missed call.
14: The watch of claim 1, wherein said first user-perceivable signals are indicative of an incoming call and said second user-perceivable signals are indicative of a calendar notification.
15: The watch of claim 1, wherein said first user-perceivable signals are indicative of an incoming call and said second user-perceivable signals are indicative of a reminder.
16: The watch of claim 1, wherein said first user-perceivable signals are indicative of an incoming call and said second user-perceivable signals are indicative of a missed call.
17: The watch of claim 1, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a reminder, and said device is configured to receive third wireless communication signals associated with a third event.
18: The watch of claim 1, wherein at least one of said plurality of different types of motion is a human motion.
19: The watch of claim 1, wherein said first user-perceivable signals are indicative of a voice message.
20: The watch of claim 1, wherein said first user-perceivable signals are indicative of a text message.
27: The watch of claim 1, wherein said device is operable to receive third wireless communication signals associated with a third event, wherein each of said first event, second event, and third event is different, and said device is operable to provide third user-perceivable notification signals that are dependent upon said third wireless communication signals.
29: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a reminder, and said third user-perceivable signals are indicative of a missed call.
30: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a reminder, and said third user-perceivable signals are indicative of a voice message.
31: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a reminder, and said third user-perceivable signals are indicative of a text message.

32: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a missed call, and said third user-perceivable signals are indicative of a voice message.	
33: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a missed call, and said third user-perceivable signals are indicative of a text message.	
34: The watch of claim 27, wherein said first user-perceivable signals are indicative of an incoming call, said second user-perceivable signals are indicative of a voice message, and said third user-perceivable signals are indicative of a text message	
21: The watch of claim 1, wherein said device is operable to allow a user to select a type of user-perceivable signal for said first user-perceivable signal that is different than a type of user-perceivable signal for said second user-perceivable signals.	28: The watch of claim 27, wherein said device is operable to allow a user to select different types of user-perceivable signals for each of said first user-perceivable signals, said second user-perceivable signals, and said third user-perceivable signals.
22: The watch of claim 1, wherein said device is operable to send wireless communication signals to said mobile telephonic device.	35: The watch of claim 27, wherein said device is operable to send wireless communication signals to said mobile telephonic device.
23: The watch of claim 22, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise wireless communication signals to answer an incoming call.	36: The watch of claim 35, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise wireless communication signals to answer an incoming call.
24: The watch of claim 22, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise voice signals.	37: The watch of claim 35, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise voice signals.

25: The watch of claim 22, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise wireless communication signals to answer an incoming call and wireless communication signals comprising voice signals.	38: The watch of claim 35, wherein said wireless communication signals operable to be sent to said mobile telephonic device comprise wireless communication signals to answer an incoming call and wireless communication signals comprising voice signals.
26: The watch of claim 25, wherein said wireless communication signals comprising voice signals comprise voice signals operable to be utilized by said mobile telephonic device for an active call.	39: The watch of claim 38, wherein said wireless communication signals comprising voice signals comprise voice signals operable to be utilized by said mobile telephonic device for an active call.