

Re: Fisher Price Baby Monitor. Frequency?

Re: Fisher Price Baby Monitor. Frequency?

Source: <http://sci.tech-archive.net/Archive/sci.electronics.basics/2007-11/msg00791.html>

- *From:* T <nospam.kd1s@xxxxxxxxxxxxxxxx>
 - *Date:* Sun, 25 Nov 2007 19:04:53 -0500
-

In article <82933cd0-f3eb-4ca5-81a7-8bfafb43dc32@d21g2000prf.googlegroups.com>, tsanford@xxxxxxxxxxxxxxxx says...

Two units both powered by 6 volt wal warts; the portable end can also use a 9 volt battery. Two channels. The portable unit has the number 71565; apart from that appears complete absence of any numbers, model or otherwise!

Any idea what frequency these operate on? Frequency or any warnings that might give a clue, not marked anywhere on box or units!

Acquired used; if there ever was an instructions leaflet there are now none, other than printed on the box itself.

Thanks for any info. Terry

PS. Ah just found, marked on one of the end flaps of the box is "ID. 71565-0810". That's all.

Baby monitors can be found in the same bands as cordless phones. 49MHz is old cordless frequency, while 900MHz and 2.4GHz seem to be the newer ones.

The only departure I know about is DECT phones. They're around 1.9GHz.

.