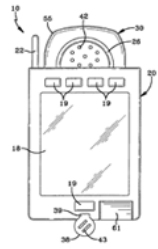


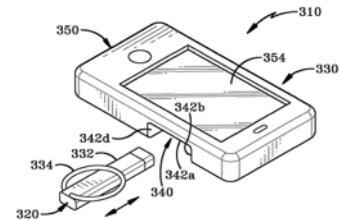
## CLIP-ON HEADSET PATENT FAMILY

**CLIP-ON HEADSET** carried on a phone for calls, videos, and casual music – without the user having to wear one all the time or disturbing those around. Alternately, the headsets can be stored in a recessed docking port on a phone, tablet, or a laptop as taught by a new set of patents filed and granted later. In addition, the headset may be designed to be charged while docked on the phone.



FILED JULY 2000 US 6,952,617 B1 US 7,149,543 B2  
China ZL00801959.2

FILED JUNE, 2008 US 8,483,75 Smartphone with 2 headsets, stored & charged in a receded docking port in the smartphone or another host mobile device.



### POSSIBLE USE OF THE PATENTS IN THE INDUSTRY:

Phone-call portion of this concept has been tried unsuccessfully during 2008-2009 by one large and one small company. In those days, neither phones nor Bluetooth headsets supported videos, which is a great market driver today for this concept's commercialization.

### CLIP-ON HEADSET COMMERCIALIZATION

**Recently, so much video has become available on smartphones. But it is not being watched by most of consumers, as they don't have a headset or a headphone readily available when they need it.**



Klipfone LLC [www.klipfone.com](http://www.klipfone.com), an independent Khyber licensee with a limited exclusivity. It has developed a specially shaped headset product for which it welcomes investments and partnership interests. A flyer at the end of this document, from Klipfone LLC, describes the future product in more detail.

### PROSPECTS:

- Makers of Bluetooth headsets and Smartphones.
- Video content providers.