It's so easy to use!

Use your CapTel handset like any other phone only never miss anything again!



You talk to the other party who talks back for you to hear.



Everything the other party says also goes through a Captioning Service...



...which transcribes their words into captions for you to read on the CapTel display.

Requirements

- Do you have a phone line? You are CapTel ready!
- Or do you have the internet? You are CapTel ready!

Catch every word with the new CapTel captioned telephone

ORDER TODAY 1300 107 546

Learn more at www.accesscomm.com.au

"I love my CapTel phone and the freedom it brings to me being able to make my own phone calls."

Kellyville Ridge, NSW

"The CapTel phone has been a big help to me and I can now manage calls confidently with my heating loss."

Waratah, Tasmania

"Just wanted to tell you the CapTel phone is the best! I have new found confidence when I use the phone."

Cashmere, QLD

"The handset is excellent for my hearing aids and extra volume! And the captioning is a game changer."

Pialligo, ACT



CapTel is the latest innovation from





The worlds best selling assisted hearing telephone is back and available NOW in Australia!





Large Colour Display Screen

Easy to read!



Answering Machine

Never miss a call again and message comes with captioning!



Hearing Aid Compatible

T-Coil integration and 4 x louder than a regular phone!



Speed Dial

One touch dialling for all your important and emergency contacts!



Caller ID

Clearly see who's calling!

Now we're talking
Catch every word with CapTel

CapTel is Back!

The worlds best selling assisted hearing telephone is back and available NOW in Australia.

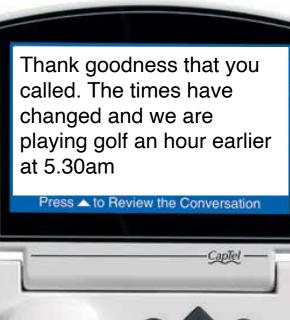
The CapTel phone works like any other phone with one incredibly important addition.

Everything that your caller says shows as large and easy to read captions.

How does it work?

CapTel works utilises our ASR
(Automatic Speech Recognition)
dedicated system to provide you accurate and fast captioning direct

to your phone.





www.accesscomm.com.au