

## Accessibility features of OSes

Platform	Built-in Features	Third Party Applications
Windows Mobile from Microsoft	Font customisation Menu style Menu icons Voice recognition Touch phones known as PPC Non touch phones known as smart phones Pro Phones with both touch and QWERTY keypad	Screen Reader from Code Factory and Nuance Screen Magnifier from Code Factory
iPhone from Apple	Screen reader voice over (3GS and later devices) Screen magnifier Font customisation Menu style Menu icons Voice recognition Touch screen Since iPhone has built-in accessibility options, disabled customers are treated on an equal basis as everyone else and do not have to incur any extra	

	cost.	
Blackberry from RIM	<p>Font customisation</p> <p>Menu style</p> <p>Menu icons</p> <p>Voice recognition</p> <p>Touch and smartphone like devices</p>	Screen Reader, Oration from Code Factory
Symbian (S60 and S40) for Nokia and some other brands	<p>Font customisation</p> <p>Menu style</p> <p>Menu icons</p> <p>Voice recognition</p> <p>Touch and smartphone like devices</p>	<p>Screen Reader from Code Factory and Nuance</p> <p>Screen Magnifier from Code Factory and Nuance</p>
Android from Google	<p>Font customisation</p> <p>Menu style</p> <p>Menu icons</p> <p>Voice recognition</p> <p>Screen reader, talk back, Spiel</p> <p>Touch and smartphone devices, special accessibility options, eyes free projects including, eyes-free shell, talking location, talking intersection, talking dialer, etc.</p>	

Windows Phone 7 from Microsoft	Font customisation Menu style Menu icons Voice recognition Touch screen	
Miscellaneous for Low Cost handsets	Font customisation Menu style Menu icons Touch QWERTY keypad	