EziCare Tech
Bridging the technology gap

Bluetooth Keyboard for smart phone

P1-S6-User Guide

The Samsung Galaxy S6 is used as the basis for this guide.

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1 Bluetooth Keyboard for smart phone Introduction

The Bluetooth Keyboard for smart phone is made for people who cannot use the smartphone's screen or the touch keyboard.

It has large keys and is ergonomically designed to meet several needs:

a) For large fingers
b) For shaky hands, provide easy localisation and stabilisation of the finger
c) Retain some easy to use function keys from feature phones
d) Make accessible some control buttons in the smartphone which are otherwise difficult to use
e) A learning tool for smartphone usage

1.1 Bluetooth Keyboard for smart phone Exceptions

The Bluetooth Keyboard for smart phone has 3 casing variants for:

A3 (6), Galaxy S4, Galaxy S6

Bluetooth Keyboard for smart phone gives accessibility for texting for users who cannot use the on screen keyboard for whatever reason. However, Ezi-Pad is best used in combination with touch, for example when the area to be touched is large and accessible.

The Bluetooth Keyboard for smart phone when operated together with the EziSmart App provides further ease of use enhancements.
The Bluetooth Keyboard for smart phone working without the Ezi-Smart App has limitations which are:

1) The SOS button will not work without the EziSmart App
2) The Flashlight button will not work without the EziSmart App
3) The Recording short cut button will not work without the EziSmart App

Note:
When using the Bluetooth Keyboard for smart phone access to the headset connector is inaccessible. You will need to use a Bluetooth headset.

Bluetooth Keyboard for smart phone – Package

The Bluetooth Keyboard for smart phone package includes:

1 x Bluetooth Keyboard for smart phone casing	1 x charging stand
1 x lanyard	1 x wrist strap
1 x custom usb cable (Charge the phone only, when in the casing: use this custom usb cable)	
1 x double sided tape for fixing the charger on a flat surface	
1 x User guide	

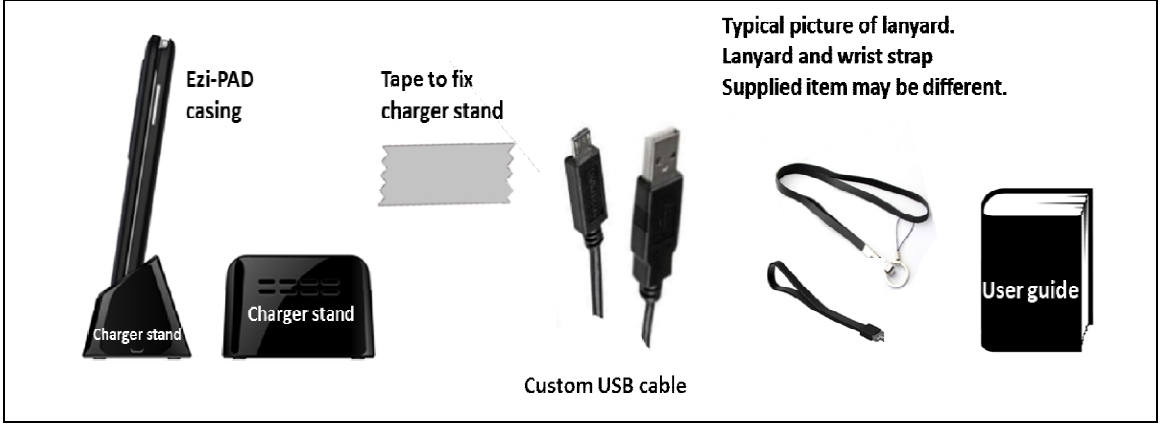


Figure 1 - Contents of Bluetooth Keyboard for smart phone package

2 Before using the Bluetooth Keyboard for smart phone do the following:

a.	Insert your SIM card into the phone (if you have not already done so).
b.	Insert your phone into the Bluetooth Keyboard for smart phone casing. Ref: Section 2.2
c.	Charge the Bluetooth Keyboard for smart phone and the phone. Connect the phone's mains adapter to the charging stand and plug the Bluetooth Keyboard for smart phone with the phone into the charging stand. Ref: Section 2.3
d.	Turn ON the Bluetooth Keyboard for smart phone. Ref. Section 3.2.1
e.	Pair (Bluetooth) and connect the Bluetooth Keyboard for smart phone to the phone. Ref: Section4
f.	Set the language of the Bluetooth Keyboard for smart phone to be the same as the phone. Ref: Section5.1
g.	Set the call answer and call end features in the phone. Ref: Section5.2
h.	To get the most out of Bluetooth Keyboard for smart phone, spend some time going through this guide .

You can start using the Bluetooth Keyboard for smart phone after you have been through 3a to 3g.

2.1 Bluetooth Keyboard for smart phone –Overview

2.2 Inserting the phone in Bluetooth Keyboard for smart phone

	1) Tilt and insert the phone – the edge with the 2 volume buttons first	2) Push the phone gently to the left and bottom edges and push the phone into the casing.

Figure 2- Inserting phone into Bluetooth Keyboard for smart phone casing

2.3 Ezi-Pad – Battery status

Refer to Figure 4

Refer to Bluetooth Keyboard for smart phone – Charging

Figure 3 - Charging Bluetooth Keyboard for smart phone

Note:

The Bluetooth Keyboard for smart phone casing has an inbuilt battery. The battery lasts typically more than 5 days in normal usage. The Smartphone battery typically lasts about 2 days in normal use.

Charging both the smartphone and battery in the Bluetooth Keyboard for smart phone:

Use the charger stand.

Warning*: if it is the very first time you use the charger after installing the phone be very careful when you are plugging the Bluetooth Keyboard for smart phone assembly into the charging stand.*

Plug the Bluetooth Keyboard for smart phone into the charger. Give it a gentle push downwards. The green light on the front cover comes ON indicating charging of the Bluetooth Keyboard for smart phone. You should also hear a sound from the phone indicating charging of the phone. Make sure the phone's volume is audible.

Charging the smartphone only (while it is in the Bluetooth Keyboard for smart phone casing):

Use the custom USB cable.

Take good care of this custom cable. The connector is extended for making contact with the phone through the Bluetooth Keyboard for smart phone casing.

2.4 Bluetooth Keyboard for smart phone – Layout: Front Cover

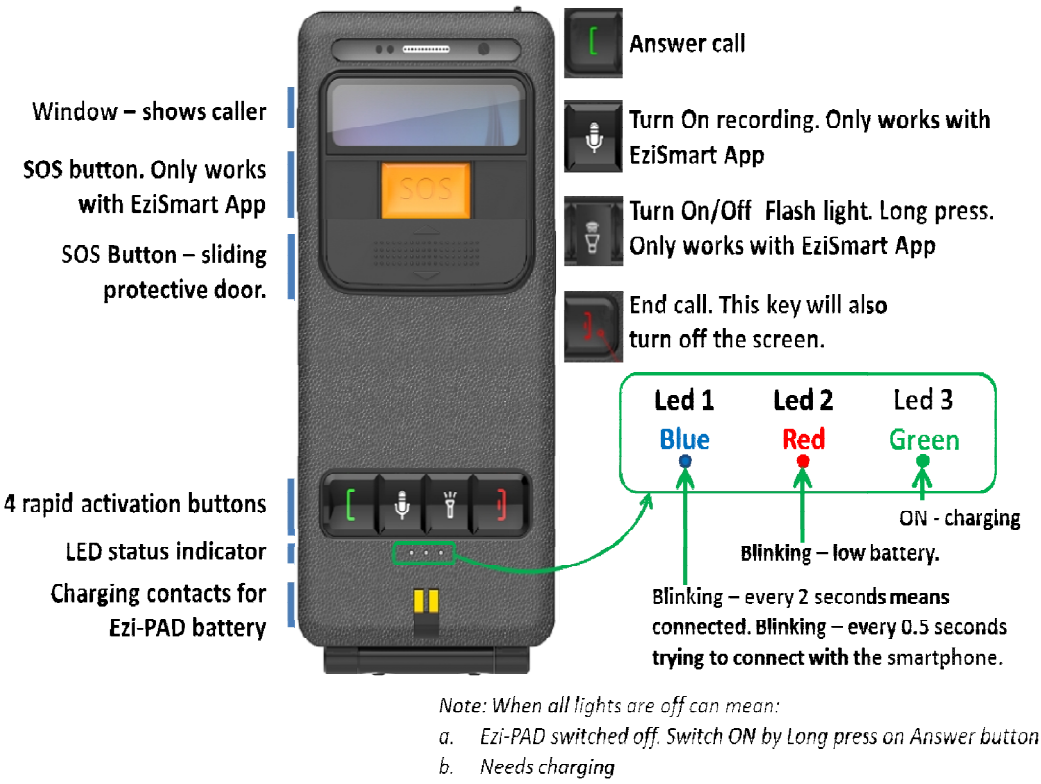


Figure 4 - Front Cover

Notes:

a) *The headset connector is not accessible when the phone is in the Bluetooth Keyboard for smart phone casing.*

b) *The SOS, Recording and the Flash light buttons will only work when the EziSmart app is installed as the default launcher.*

c) *The Recording button is a short cut to call up the recording function. Press and hold for about 4 seconds until there is a vibration and a soft audio indication – this call up the*

recording app. Open the casing, tap and activate recording on the screen.

d) *The call answer and end call buttons uses the Samsung's call handling features which are set in the Accessibility app.*

Settings>Accessibility>Answering and ending calls

3 Bluetooth Keyboard for smart phone – Layout: Keyboard

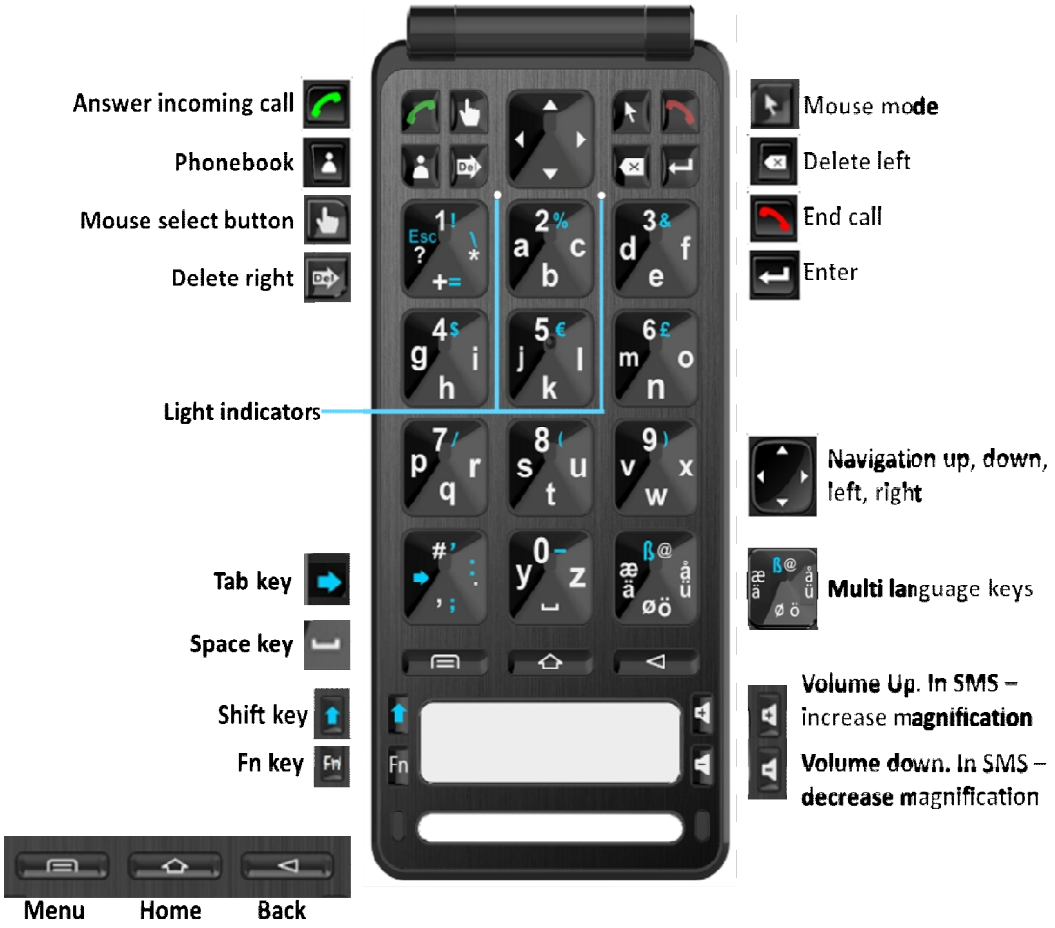


Figure5 - Keyboard

3.1 Bluetooth Keyboard for smart phone – Other keys and descriptions

	Call Answer button	• When Bluetooth Keyboard for smart phone is OFF, long press to turn ON. • When there is an incoming call, press to answer call • When the phone's screen is OFF, press to turn ON
	End Call button	When typing on the Bluetooth Keyboard for smart phone keyboard avoid pressing the End Call Button unless you wish to end an incoming call. In case of accidental press, the screen will go off. To make the screen reappear, press the back key on the Bluetooth Keyboard for smart phone or the key on the smartphone.

	Mouse - Emulator	The Mouse simulates the “touch” action on the screen. It gives you fine control when navigating around a screen with small text. This button turns the mouse ON and OFF. When the mouse is not in use make sure it is turned off. Pressing the button toggles the mouse mode ON/OFF. Use the navigation buttons to move the mouse pointer around the screen. The select button is used to select at the position where the mouse pointer is **positioned. This button is equivalent to the Left button on a standard mouse.** The mouse pointer will be visible for 15 seconds at a time. When the mouse pointer becomes invisible, pressing any of the navigation buttons will make it visible for another 15 seconds.
	Enter key	Apart from using this key to create new text lines and activate functions, it can be used to take pictures when in the camera app.
	Phone book	Short cut to the Contacts app.
	Shift Key (sticky key)	• Pressing the shift key followed by an alphabet denotes a capital key. • Pressing shift followed by the keys marked in blue denotes the relevant symbol. • Pressing twice in quick succession will put the keyboard in a shift lock mode. In the shift lock mode – the 2 indicator lights on the keyboard will be lit. Press it again goes out of shift lock.
	Function Key	Special functions key • Setting language on Bluetooth Keyboard for smart phone keyboard (ref: Section 5.1) • Resetting the Bluetooth connection (ref: Section4.)
	Volume control buttons	The volume control buttons when in the SMS application allows you to increase and decrease the size of the text.
	Tab key	The Tab key can be used for navigation in certain apps. This will depend upon what the app supports with regards to physical keyboards.
		similar to the home key on the phone similar to the back key on the phone

Esc	**Escape key**	Has the same function as the back key

Figure 6 - Keyboard other features

3.2 Turning the EZI-PAD ON and OFF

3.2.1 Turning ON the Bluetooth Keyboard for smart phone

To turn ON the power in the Bluetooth Keyboard for smart phone, open the cover. Press and hold the GREEN Handset symbol on the keyboard~~for about 5 seconds or when~~until the light indicators come ON(momentarily). Press GREEN Handset symbol a second time.

You should see a message “Bluetooth keyboard connected” if you have paired up the Bluetooth Keyboard for smart phone with the phone.

In any event that the Bluetooth connection cannot be established go to Section4.

3.2.2 Turning OFF the Bluetooth Keyboard for smart phone

To turn OFF the power in the Bluetooth Keyboard for smart phone, open the cover. Press and hold the top right most button on the keyboard (RED Handset symbol).

3.2.3 When the phone or Bluetooth is turned OFF and ON

When the smartphone or when the Bluetooth function in the smartphone is switched off the Bluetooth Keyboard for smart phone will try to re-connect with the smartphone for about 3 minutes.

After trying for 3 minutes without re-connection the Bluetooth Keyboard for smart phone will turn OFF.
Toswitch ON again, go to Section 3.2.1 to restart and re-connect the Bluetooth.

3.2.4 Accessing settings on the phone

Figure 7 - Opening settings

4 Bluetooth Keyboard for smart phone – Pairing and connecting to the smartphone

a) Pair the Bluetooth Keyboard for smart phone to the smartphone using Bluetooth

b) After pairing, connect the Bluetooth Keyboard for smart phone to the Smartphone (step 6)

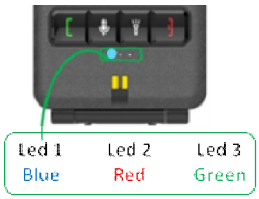
Bluetooth Keyboard for smart phone - Pairing and connecting to the smartphone

Step 1a

Turn ON the Bluetooth Keyboard for smart phone. Press and hold the Green handset button.

Step 1b

The indicator lights come ON momentarily.

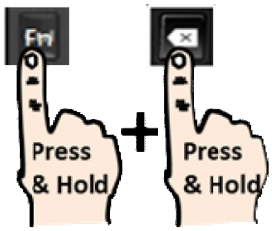


connect to smartphone.

Check:
Blue light
Blinking every
0.5 seconds
trying to

Step 2

On the Bluetooth Keyboard for smart phone keyboard Press and Hold at the same time.

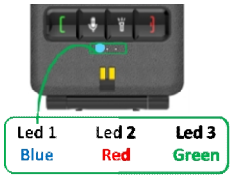


Hold for about 5 seconds. Release the keys when you see the indicator lights come ON (the lights are shown in the picture in step 1b).

Then go to step 3.

Status

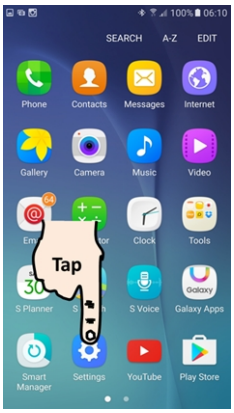
Check: front cover



Blue light Blinking every 0.5 seconds trying to connect with the smartphone.

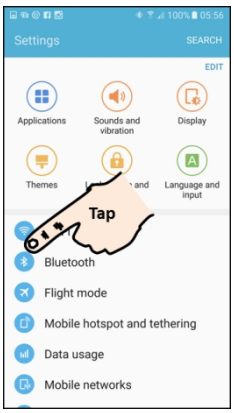
Step 3go to settings

Via this screen

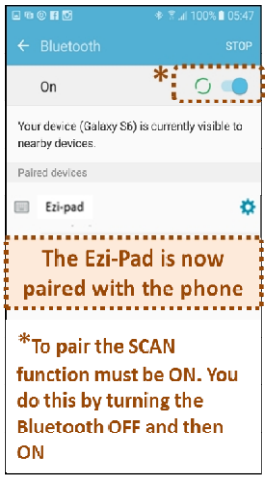


Or via Ezilaunch if it is installed

Step 4



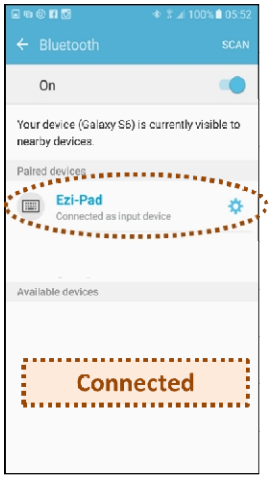
Step 5



*To pair the SCAN function must be ON. You do this by turning the Bluetooth OFF and then ON

Step 6

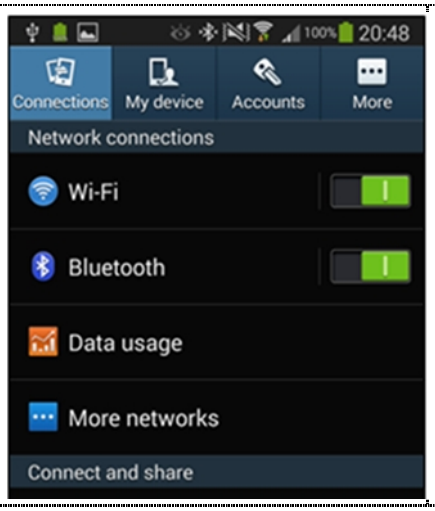
Step 7



N.B:
If it does not connect up you may have to:

- *turn your phone On and Off*
- *repeat the steps 1 to 7*

For Samsung S4



Notes:

For Samsung S4

Bluetooth settings:

tap on

Figure 8 - Pairing and Connecting

5 Telephone Settings

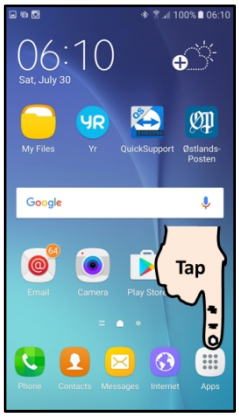
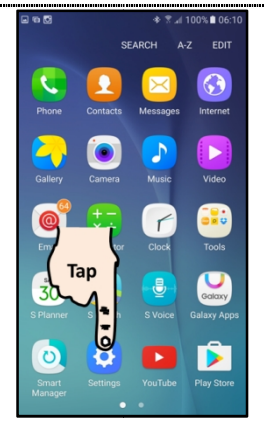
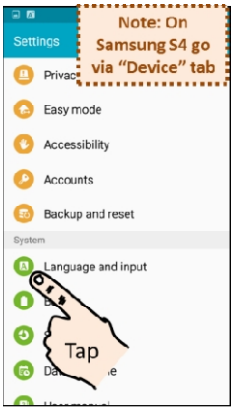
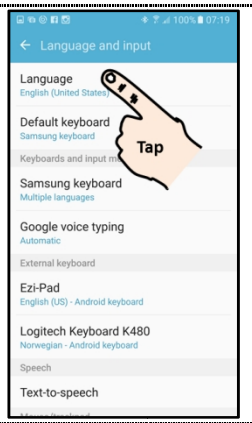
Mandatory - set the following:

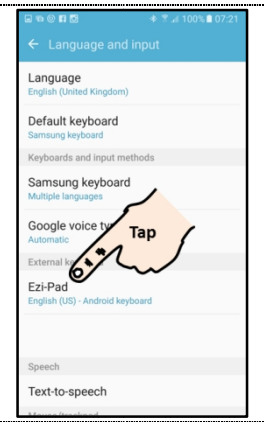
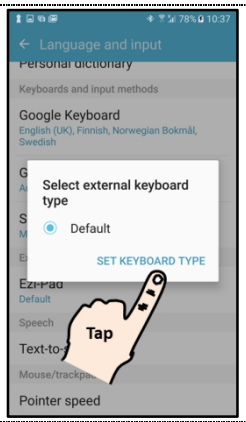
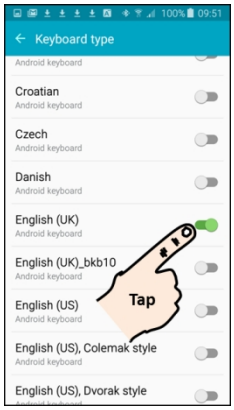
a) Select the phone language and Bluetooth Keyboard for smart phone's language

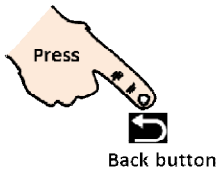
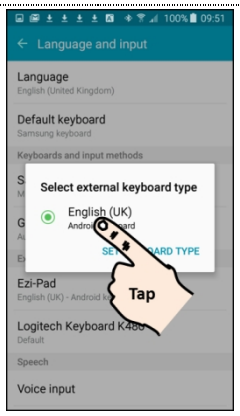
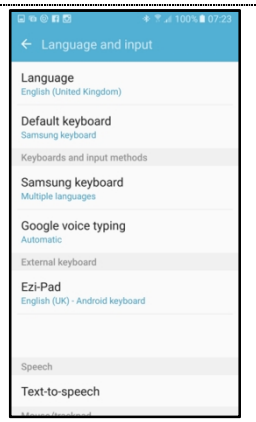
b) Set the language for Bluetooth Keyboard for smart phone's keyboard.

5.1 Phone Language Settings: Phone and External keyboard (Bluetooth Keyboard for smart phone)

Important – set up the following;

Step 1	Step 2	Step 3	Step 4 Phone language
			

Step 5	Step 6 Bluetooth Keyboard for smart phone language	Step 7	Step 8
			

Step 9	Step 10	Step 11	Step 12
	Setting the Bluetooth Keyboard for smart phone language in the phone. 		 After this step the Bluetooth Keyboard for smart phone language and the phone language shall be automatically synchronized. If typing on the keyboard shows wrong characters go to step 13

	Step 13 **If wrong characters shown when typing**	***Notes:*** ***The Bluetooth Keyboard for smart phone keyboard can be set to be for 1 to 6 types, see below.***
In Step 10, the phone must know what language the external keyboard uses (i.e. Bluetooth Keyboard for smart phone is an external keyboard) This language setting must be the same as the language setting in the Bluetooth Keyboard for smart phone	In step 10 above, English UK is selected for the phone's external (Bluetooth Keyboard for smart phone) keyboard. The Bluetooth Keyboard for smart phone keyboard has to be the same. To set the language in the Bluetooth Keyboard for smart phone keyboard; Press on Fn + e keys at the same time and hold until the keyboard indicator lights come ON. *Note: e = English UK*	*The Bluetooth Keyboard for smart phone keyboard language setting shall be the same as the phone's external (Bluetooth Keyboard for smart phone) language setting. (see step 10 above).* *The settings combinations in Bluetooth Keyboard for smart phone keyboard for the 6 types of keyboards are shown below.* *Danish* Fn + d *English UK* Fn + e *German* Fn + g *Norwegian* Fn + n

keyboard.		*Swedish*		+	
		USA		+	

Figure 9 - Phone's Language and external keyboard settings

N.B: You can force the the Bluetooth Keyboard for smart phone to use a different language other than that set for the phone. For example, in step 10, if Finnish is selected for the phone, you can force the Bluetooth Keyboard for smart phone language setting in step 10 to Swedish. After that in step 13, you can force the Bluetooth Keyboard for smart phone keyboard setting to Swedish by Press *+ s at the same time.*

This is especially useful as the Finnish keyboard is the same as the Swedish keyboard. See also the recommendation in Section 7.2 which screen keyboard is best used with the Bluetooth Keyboard for smart phone.

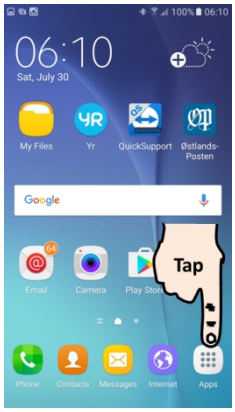
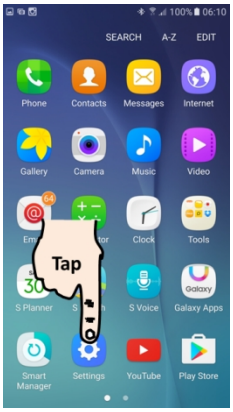
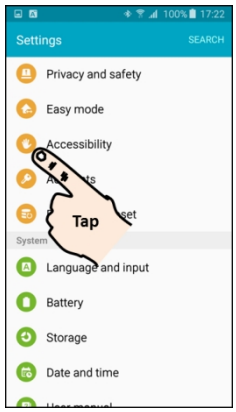
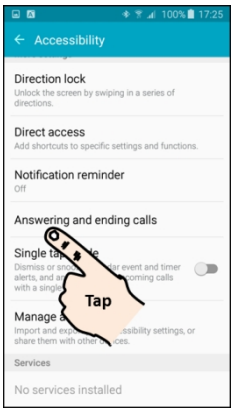
5.2 Phone settings – Home key to answer call, Power key to End call

Mandatory – set up the following;

a) Phone setting - Answer and End calls

Home button to answer calls

Power button to end calls

Step 1	Step 2	Step 3	Step 4
			

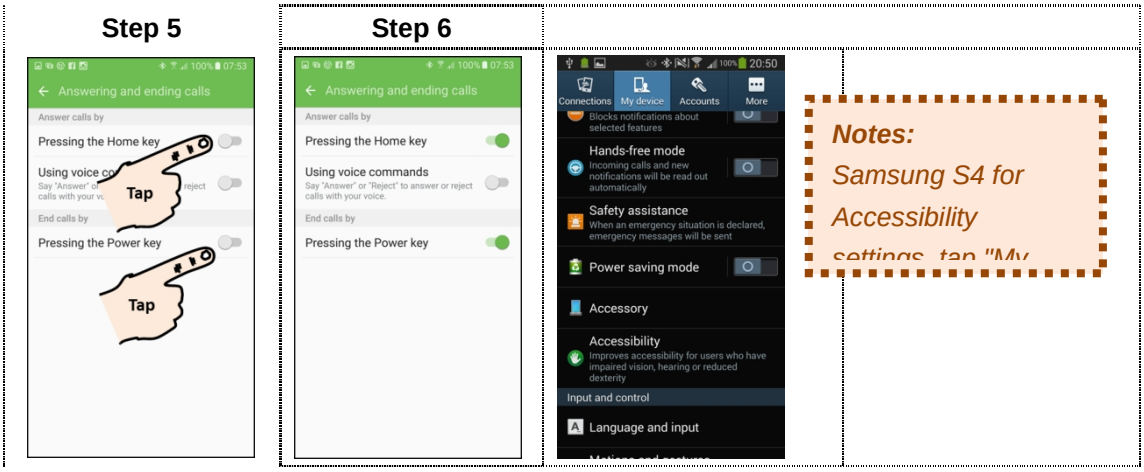


Figure 10 - Home key to answer call, power key to end call

6 Using Bluetooth Keyboard for smart phone with EziSmart App

Bluetooth Keyboard for smart phone when used with the EziSmart app enhancesease of use. The EziSmart has a launcher which is an “all-in-one” easy to use interface. In addition it has safety and security features.

6.1 Introduction to EziSmart App

EziSmart app has 8 features. When installed the EziSmartcan be used as an app or be set with EziLaunch as the default launcher (i.e. be the Home screen). Get EziSmart App at Google Play Store.

Figure 11 - EziSmart App

6.2 Features in EziSmart App

Feature	Description	Feature	Description
EziLaunch The start screen	***Provides ease of use:*** -Pictorial calling, messaging and email -Fast access to your apps -Emergency alert -See your medical log quickly	**EziGPS**	***Be safe. You can allow:*** -Pre-selected persons to remotely interrogate your phone’s GPS position via SMS -Send periodically your GPS location
EziAutoAns Automatic answer	***No hands, no stress:*** Automatically answer calls from preselected contacts	**EziSendGPS**	***You can share your location:*** for meet ups or assistance or simply tell your loved ones where you are

 Ezi-ICE In Case of Emergency	***Out Travelling:*** Take your personal medical log with you, just in case. Use it for storing your personal information and for your own look up.	 **EziPage**	***Frequently used apps:*** Keep them in one place, reach them quickly
 Ezi-SOS SOS Alert	***Need help:*** Rapidly generate SOS or priority SMS and/or calls	 **EziSwitch**	***Want more:*** Easily switch to the phone's Android system

Table 1- EziSmart features

6.3 Navigating around EziLaunch screen using Bluetooth Keyboard for smart phone

The Bluetooth Keyboard for smart phone is best used in combination with touch (tap) where the touch area is large use tap. However, if tap is not possible for whatever reasons, use the Bluetooth Keyboard for smart phone keyboard.

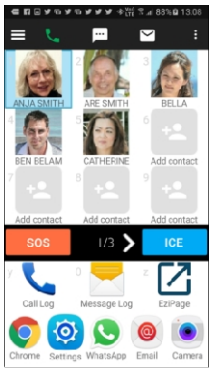
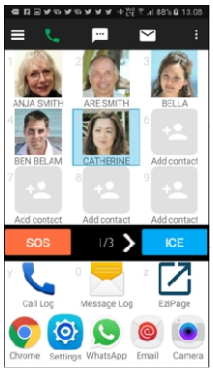
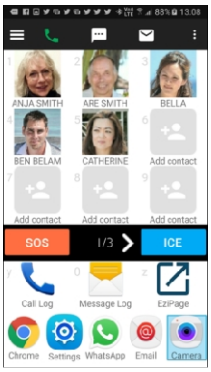
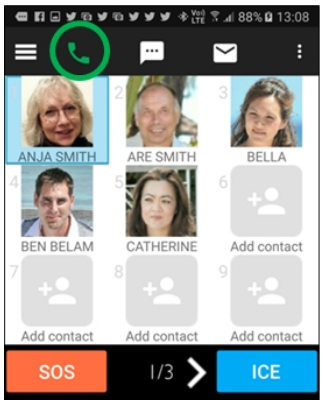
Position 1 **Highlighted**				
	Use the navigation keys to move around the screen. *Note: Example left image-highlighted image on the screen shows where you are.*			Then press the Enter key to activate.

Figure 12 - Move around the screen using navigation buttons

6.4 Calling, SMS and Email –without using touch

6.4.1 Calling using Navigation and Enter keys



Calling function highlighted:the calling function is the default function for the pictorial directory.

You can move along the top ribbon using the Navigation key.

In the pictorial directory:

Navigate to the contact you want to call.

Press Enter key.

Start calling action.

Figure 13 - Call using Navigation and Enter keys

6.4.2 Write SMS –using Navigation and Enter keys

Figure 14 - Write SMS using Navigation and Enter keys

6.4.3 Write Email –using Navigation and Enter keys

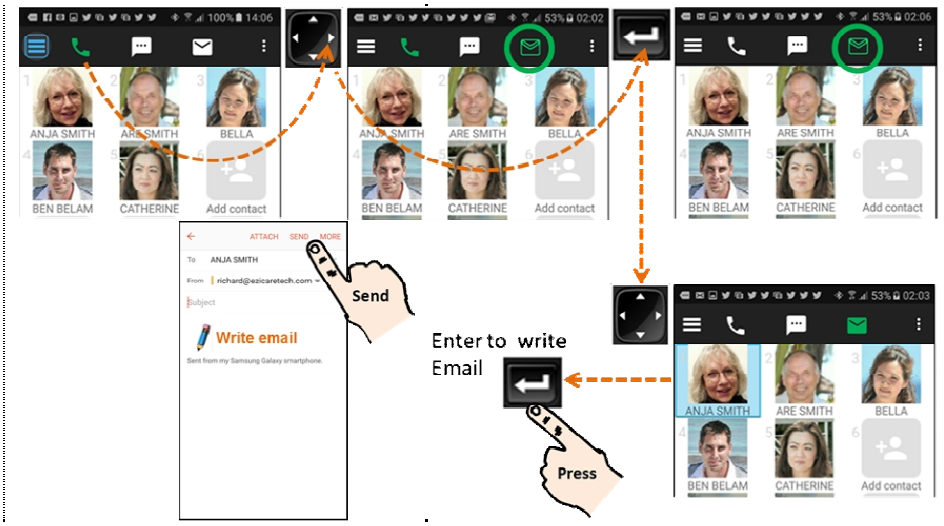
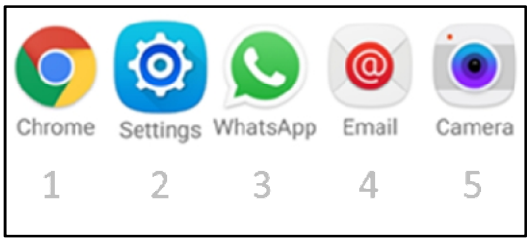


Figure 15 - Write Email using Navigation and Enter keys

6.5 Short cut to activate the direct access apps

The direct access apps positions are numbered 1 to 5.

Activation of apps in these positions is done by pressing First Fn followed by a numeral 1-5.



Fn key.	This key when pressed and release will be valid only once.
followed by 1	Will activate the app in position 1 (i.e. Chrome app in this case)
followed by 2	Will activate the app in position 2 (i.e. Settings app in this case)

And so on up to 5

Figure 16 - Keyboard short cots for apps

7 Hints & Problems

7.1 Taking a picture – made easy

Ease of use extends to taking a picture. For convenience Bluetooth Keyboard for smart phone gives you a handle to hold the smartphone when taking a picture. It also mitigates shaking which comes from pressing the trigger button on the phone's screen whilst taking a picture.

Start the camera app - point, focus and snap a picture with the Enter key

7.2 Recommendations for on-screen keyboard

There are many on-screen keyboards. Different on-screen keyboards behave differently. Some on-screen keyboards do not support predictive text when used with the Bluetooth Keyboard for smart phone.
It is recommended that the Google keyboard be used with Bluetooth Keyboard for smart phone. Download and install from Google play.

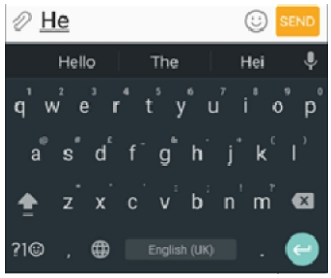


Figure 17- Google keyboard with predictive text

Step 1	Step 2	Step 3	Step 4
Go to the Google Pal app.	Search for Google keyboard.	Select and install. Follow instructions.	Choose your preferences.

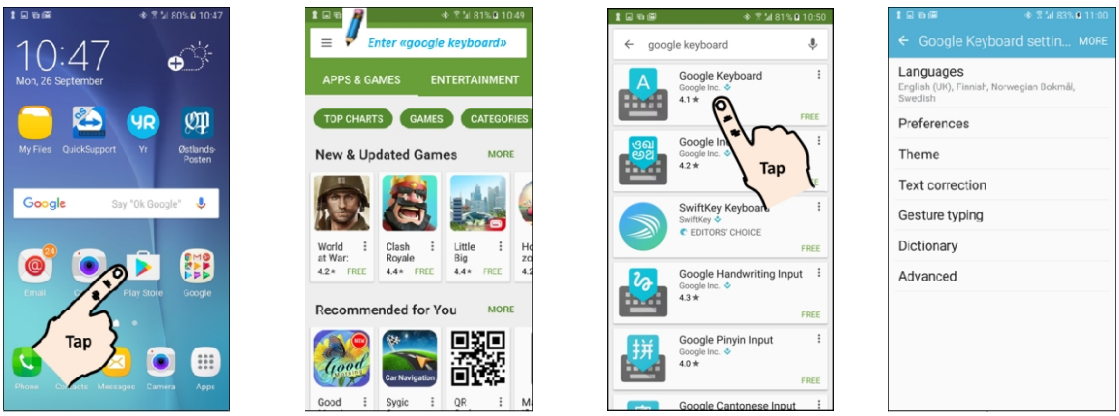


Figure 18 - Installing Google keyboard

7.3 Telephone does not work

a. When the telephone does not work. The screen will not light up. Maybe battery low.
b. Put the phone and Bluetooth Keyboard for smart phone assembly on charge in the charging stand.

After charging, go to Section 3.2.1.

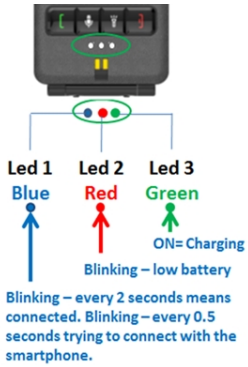
7.4 Difficult to pair up

Sometimes, depending upon the phone used, condition and operating system you may experience difficulty in pairing and connecting Bluetooth Keyboard for smart phone to the smartphone.
You may need to repeat steps 3 to 6 in Section 4.

If that still does not work, repeat the steps from Step 1 to 6 in Section 4.

7.5 Keyboard does not work

1) Bluetooth Keyboard for smart phone turned off. Go to a) below.
2) Battery in the phone or the Bluetooth Keyboard for smart phone had run out. Charge Bluetooth Keyboard for smart phone. Then go to a) below.
3) The Bluetooth in the phone had been switched off. Go to a) below.



a) Press and hold the key until the Light indicators in the keyboard lights up momentarily.
b) Observe the Blue light (Led 1) on the cover. If it is blinking slowly about every 2 seconds then the Bluetooth Keyboard for smart phone has been re-connected with the phone.
c) If it is blinking quickly every 0.5 seconds then the Bluetooth Keyboard for smart phone is trying to connect with the phone.

i. Press the home button on the phone
ii. Tap on settings
iii. Tap Bluetooth
iv. Is Bluetooth Keyboard for smart phone connected?

Yes	No
Press home button on the phone to Exit.	Connection not established. Go to Section4.

Figure 19 - Restarting keyboard

7.6 Charging stand

The charging stand is made to enable convenience for charging the phone and the Bluetooth Keyboard for smart phone together and to avoid frequent handling of the fiddly charging connector.
Please use gently and handle with care. Do not use force when inserting the phone into the charging stand. Unnecessary force will damage the stand and the connectors.

7.7 Call answer and call end keys do not work

There are 2 sets of call answer and call end keys on Bluetooth Keyboard for smart phone:
1 set on the front cover and 1 set on the keyboard.

Function	Front cover	On Bluetooth Keyboard for smart phone keyboard
Answer call		
End call		
	These front cover keys are disabled when the cover is opened.	

Table 2 - Call answer and call end keys

When call answer and call end keys in the keyboard and the front cover does not work. Go to Section5.2. Do the necessary settings in the phone.

These keys use features available in the phone. For an incoming call during the ringing phase, the end call key stops the audio ringing. However, before the caller or the network terminates this call it is still active in the background and can be answered by the user (if so wished).

7.8 Bluetooth Keyboard for smart phone – manual language set up

The Bluetooth Keyboard for smart phone can emulate 6 different keyboards. This Bluetooth Keyboard for smart phone language setting has to be the same as the settings in the phone.

You can manually set the Bluetooth Keyboard for smart phone to 1 of 6 keyboard settings; Danish, German, Norwegian, UK and US, ref. Section 5.1, Step 13.

7.9 Combination of Bluetooth Keyboard for smart phone and on-screen keyboard

7.9.1 On-screen keyboard not visible

On occasions, the on-screen keyboard is not visible example in texting mode. Tap anywhere on the screen where you are entering your text. The on screen keyboard will pop up.

7.9.2 Not valid keyboard symbols

For the various languages and associated keyboards, some symbols and alphabets may not be available even though these are shown on the keyboard. This is due to limitations in the keyboard standards.
For example: US keyboard will not have the £ and € symbols and the multi-language characters.

Symbols not used for the various languages:

Language	Symbols not used					
Danish	ß					
English (UK)	ß			æ,ä	ø,ö	å,ü

English (US)	ß	€	£	æ,ä	ø,ö	å,ü
German			£			
Norwegian	ß					
Swedish	ß					

Table 3 - Languages and symbols

If you are operating the Bluetooth Keyboard for smart phone with the US settings, you may occasionally need to use the € or £ signs. You can always call up the € and £ symbols by using the on-screen keyboard in combination with the Bluetooth Keyboard for smart phone or you can set the Bluetooth Keyboard for smart phone to English UK keyboard.

8 Contact us

Contact us at: www.ezicaretech.com/contact-us/

Or write to us at: support@ezicaretech.com

9 Other guides and informartion

Download other guides at: www.ezicaretech.com/download/

10 Handling instructions

Treat your Bluetooth Keyboard for smart phone with care. It is made of plastic. It has sensitive electronic components and a lithium ion battery inside. The Bluetooth Keyboard for smart phone can be damaged if dropped, heated, crushed, and punctured or if it comes in contact with liquid.

10.1 Battery

The Bluetooth Keyboard for smart phone has an internal, lithium-ion rechargeable battery which will gradually degenerate. For battery replacements please contact EziCare Tech at www.ezicaretech.com/contact-us/

10.1.1 Bluetooth Keyboard for smart phone – battery charging

The Bluetooth Keyboard for smart phone comes with a docking station for charging. The charging adapter that comes with your phone is used. When the Bluetooth Keyboard for smart phone with the smartphone inserted is placed in the docking station both the Bluetooth Keyboard for smart phone and the smartphone are charged at the same time.

Note!
Charging dock: Please insert the Bluetooth Keyboard for smart phone into the docking station gently and with great care to avoid damage. Do not use force as this can damage the docking station and worst case also damage the charging connector in the smartphone.

10.2 Material

The Bluetooth Keyboard for smart phone body and key tops are made of ABS plastic and polycarbonates. For cleaning use a very mild detergent and please be very careful with the printed keys. Avoid rubbing the key tops and avoid abrasive materials when cleaning the casing and the key tops. Gently dust the key tops with a soft cloth.

10.3 Connectors, ports, and buttons.

Never force a connector into a port or apply excessive pressure to a button, because this may cause damage that is not covered under the warranty. If the connector and port does not match with reasonable ease, there is most probably damaged. Check for obstructions and make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port.

10.4 Safety information

The unit and the accessories contain small parts. Keep all of the equipment out of the reach of small children.

The mains socket outlet must be close to the equipment and easily accessible when used.

10.5 Usage environment

You must follow the local law and regulations. Don't use the Bluetooth Keyboard for smart phone with the mobile phone in prohibited places. Use the Bluetooth Keyboard for smart phone properly for the purpose it is intended.

Do not place magnetic storage medium close to the Bluetooth Keyboard for smart phone as this may delete the stored information.

Do not place the Bluetooth Keyboard for smart phone close to flammables and combustibles.

10.6 Operating and storage environment

10.6.1 Operating temperature

Operating temperature: 0° and 35° C (32° and 95° F)

Storage temperature: -20° and 45° C. (-4° and 113° F)

If operated and stored outside these temperatures damage, malfunctions and poor battery life may occur.

Avoid dramatic changes in temperature or humidity.

10.6.2 Local rules and laws

Follow the rules and local laws that apply wherever you are. Turn off the unit whenever its use is prohibited or can cause interference or hazards. Only use the unit in its normal intended user position.

10.6.3 Magnetic media

Parts of the unit are magnetic. The unit can attract metal objects. Do not keep credit cards or other magnetic media near the unit. The information stored on them can be erased.

10.6.4 Electronics equipment

Some electronics equipment may interfere with the radio-frequency signal used by the Bluetooth Keyboard for smart phone.

10.6.5 Pacemaker

The distance between the Bluetooth Keyboard for smart phone with the phone inserted and the pacemaker is suggested to be at least 20 cm(6 inches) in case of any interference from the phone. This suggestion is given by pacemaker and wireless technology institute.

It must be observed that the Bluetooth Keyboard for smart phone with an inserted phone must not be placed in a lapel pocket when pacemaker is used.

10.6.6 Other medical equipment

Any wireless transmitting equipment (including mobile phones) may cause interference to the function of improperly protected medical equipment. Please turn off the phone in places where phones are prohibited to be switched on.

10.6.7 Dangerous environment

Turn off the phone in places where the environment is highly combustible. Observe the warning signs which are usually displayed in such places. Spark in these places will cause explosions and fires.

10.6.8 Precautions

The Bluetooth Keyboard for smart phone casing is made to house a smartphone and it provides protection for the phone's display when in normal use. However, it is not made to withstand being dropped on to a hard surface. Handle with care and do not drop the unit (with or without the phone in it). This will cause damage to the Bluetooth Keyboard for smart phone although the phone may be protected from damage.

Please observe the following:

- Keep the Bluetooth Keyboard for smart phone away from children.
- Keep the Bluetooth Keyboard for smart phone dry.
- Do not use or put the Bluetooth Keyboard for smart phone in dusty and dirty places.
- Do not try to take the Bluetooth Keyboard for smart phone part.
- Do not drop, heat, vibrate or shake violently. Rough treatment may damage the inner circuit board of the Bluetooth Keyboard for smart phone.
- Do not wash the Bluetooth Keyboard for smart phone with harsh chemicals, cleaner or strong detergent.
- Do not smear the Bluetooth Keyboard for smart phone with pigment.
- Please deliver the Bluetooth Keyboard for smart phone to an authorized repair centre if there are any operational problems with the Bluetooth Keyboard for smart phone, battery, charger or accessories. Please contact us at EziCare Tech at www.ezicaretech.com/contact-us/

10.6.9 Disposal

⚠Warning:

Do not dispose of the Bluetooth Keyboard for smart phone or its battery as domestic waste. Please dispose according to local laws and regulations.

FCC Caution：

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.