CONTENTS...

Thursya YT 02 Cotting started

Thuraya XT 01 Before you start			
Certification information (SAR)	1	Precautions for Thuraya XT	8
FCC Compliance Statement	2	Unpacking your Thuraya XT	11
For your safety	4	Thuraya XT	11
Battery Information	6	The function of the keys	12
Taking care of your Thuraya XT	6		
Certification information (IP54, IK03)	7		

Thurdyd XI U2 Geffing sfarfed			
Introduction	15	Display	
HPA (High-Penetration Alerting)	16	Display layout Display symbols	20 20
Initial steps		Key action	21
Inserting SIM card	17	Default shortcuts	22
Connect the charger and charge the battery	17	Useful shortcuts	22
Switch the Thuraya XT On/Off	18	Making and receiving calls	
Enter your PIN	18	1. Making a call	24
Emergency call (SOS)	18	2. Receiving a call	24
Setup wizard	19	High-Penetration alerting	25
Lock/Unlock the keypad	19	Options during a call	25
		Handling more than one call simultaneously	
		(Conference calls)	26
		Handling more than one call simultaneously	

Thuraya XT 02 Getting started

Write a new Message Traditional text input 27 28 Predictive text input Change language 29 Dictionary 29

Thuraya XT 03 Using the menu			
1. Contacts 1.1 Search 1.2 Add Contact 1.3 Group 1.4 Speed dial 1.5 Copy 1.6 Delete 1.7 Memory Status 2. Navigation 2.1 Current position 2.2 Continuous position 2.3 Waypoints 2.4 Location tracking 2.5 Setting 2.6 Helper 2.7 Qiblah & Prayer	33 33 34 35 36 36 36 36 37 38 39 40 40 41 42	3. Call logs 3.1 Call logs 3.2 Delete 3.3 Call Duration 4. Organizer 4.1 Alarm 4.2 Calendar 4.3 Calculator 4.4 Stopwatch 4.5 World time 5. Messaging 5.1 New message 5.2 Inbox 5.3 Draft 5.4 Sent messages 5.5 Outbox 5.6 Templates	43 43 43 44 46 47 47 48 48 50 51 51 51
		5.4 Sent messages5.5 Outbox	51 51

Thuraya XT 03 Using the menu			
5.7 Settings5.8 Info message5.9 Memory status5.10 Delete messages	52 53 54 55	8. Network 8.1 Network mode 8.2 SAT Registration 8.3 Preference	66 67 67
6. Sound settings 7. Settings 7.1 Phone 7.2 Call 7.3 GmPRS 7.4 Language 7.5 Time/Date 7.6 Data connection 7.7 Setup wizard 7.8 My numbers	55 56 57 62 63 64 65 65 66	9. Security 9.1 PIN1 code 9.2 Security code 9.3 Change codes 9.4 Fixed dialing 9.5 Closed User Group 9.6 IMEI Number 9.7 Software version 9.8 Soft reset 9.9 Factory reset	68 68 69 69 70 71 71 71

Thuraya XT 04 Additional Information			
Troubleshooting	75	PIN & PUK	86
Quick access codes	76	PIN2 & PUK2	86
Access codes	86	Barring code	86
Security code	86		



Certification information (SAR)	1	Precautions for Thuraya XT	8
FCC Compliance Statement	2	Unpacking your Thuraya XT	11
For your safety	4	Thuraya XT	11
Battery Information	6	The function of the keys	12
Taking care of your Thuraya XT	6		
Certification information (IP54, IK03)	7		

Certification information (SAR)

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Your wireless Thuraya XT phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the limits for exposure to radio frequency (RF) recommended by international guidelines (ICNIRP). These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over ten grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the ear is 0.291W/kg. This mobile phone can not be used in a body worn position because in this position the phone can not properly receive and transmit the satellite signal and the operation is not practicable The body-worn operation is restricted in use.

Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band. Additional SAR information may be provided under product information at www.apsat.co.kr

FCC Compliance Statement

Your mobile device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA) and Industry Canada. These requirements set a SAR limit of 1.6W/kg averaged over one gram of tissue. The Highest SAR value reported under this standard during product certification for use at the ear is 0.457W/kg

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.

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



This equipment generates or uses radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

RoHS

This product is in compliance with EU RoHS Directives and manufactured using lead-free solder paste and parts.

Please read carefully and make yourself familiar with the safety measures and user instructions in this manual before you start using your Thurava XT. This will help you to get the most out of your Thurava XT.

For your safety

The following guidelines will help you to use your Thuraya XT safely.



SWITCH ON SAFFLY

Do not switch on the phone where wireless phone use is prohibited or when it may cause interference or danger.



ROAD SAFETY COMES FIRST

Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.



INTERFERENCE

All wireless devices may be susceptible to interference, which could affect performance.



SWITCH OFF IN AIRCRAFT

Follow any restrictions. Wireless devices can cause harmful interference to aircraft's navigation and communication systems.



SWITCH OFF IN HOSPITALS

Follow any restrictions that are advised in a hospital Switch off the phone near medical equipment.



SWITCH OFF WHEN REFUELING

Do not use the phone at a refueling point. Do not use near fuel or chemicals.



SWITCH OFF NEAR BLASTING

Follow any restrictions.

Do not use the phone where blasting is in progress.



USE SENSIBLY

Use only in the normal position as explained in the product documentation.

Do not touch the antenna unnecessarily.



QUALIFIED SERVICE

Only qualified personnel may install or repair this product.



ENHANCEMENTS AND BATTERIES

Use only approved enhancements and batteries.

Do not connect incompatible products.



BACK-UP COPIES

Remember to make back-up copies or keep a written record of all important information.



CONNECTING TO OTHER DEVICES

When connecting to any other device, read its user guide for detailed safety instructions.

Do not connect incompatible products.



EMERGENCY CALLS

Ensure the phone function of the device is switched on and in service. Press the end key as many times as needed to clear the display and return to the start screen. Enter the emergency number, then press the send key. Give your location to an emergency call center. Do not end the call until given permission to do so.

01

Battery Information

Use only the Thuraya approved battery pack and Thuraya approved chargers for your phone.

- Do not short-circuit the battery. Short-circuiting the terminals may damage the battery or the connecting object.
- Do not expose to temperatures exceeding 90 degrees Celsius.
- Please dispose of the battery in accordance with local regulations.

Taking care of your Thuraya XT

Your device is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

- Keep the device dry. Liquids or moisture can contain minerals that will damage electronic circuits. If your device does get wet, remove the battery immediately and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty or dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas exceeding 90 degrees Celsius. High temperatures can shorten the life of the device and damage batteries.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.
- Always create a backup of data you want to keep (such as contacts and calendar notes) before sending your device to a service facility.

Certification information (IP54, IK03)

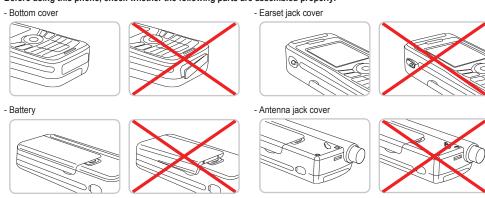
Your Thuraya XT has acquired the dust protection certification (IP5x), waterproof certification (IPx4) and impact protection certification (IK03) to give you the most rugged Thuraya phone ever.

- Dust Protection (IP5x)
 This unit is graded at the dust protection level 5 which contributes to the phone reliability in dusty environments.
- Waterproof (IPx4)
 This unit is graded at the waterproof level 4 protecting against splashing waters.
- Impact Protection (IK03)

 This unit is graded at the impact protection level 3 ensuring your Thuraya XT phone can withstand impacts of up to 0.35 joule.

Precautions for Thuraya XT

· Before using this phone, check whether the following parts are assembled properly.



Note

 If these parts are not attached properly, this may cause water or dust ingress resulting in a malfunction.

- Before using this product, make sure the following parts are clean. If there is a foreign substance (such as dust or hair)
 on a part, it may reduce the waterproof function or cause a malfunction.
 - Bottom cover
 - Earset jack cover
 - Antenna jack cover

Note

- If the rubber part of the above parts is damaged, contact the Customer Service Center.
- · Do not use this phone under the following circumstances.
 - Exposed to rain for a while

This may cause a malfunction.

- Sunk under water or used in water
- This may cause a malfunction.
- Open, close, attach or disassemble a cap or battery with wet hands
 This may cause a malfunction.
- Use in a sandy beach

Sand may get inside the phone, causing a malfunction

· Do not use the phone in the following places.

- At the beach or pool
- Places with high temperatures such as spa, sauna, bathroom, etc.
- Pay special attention when using the phone under the following circumstances as the waterproof function may not be guaranteed.
 - When charging the phone using a USB/Data cable or when transmitting data



- When using the earset



- When the battery is not inserted



· Other precautions

- Any impact on this phone may reduce the waterproof function. Contact the Customer Service Center.
- Do not let the phone be disassembled by an unauthorized person. This may reduce the waterproof function, causing a malfunction.

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

Unpacking your Thuraya XT

Your package contains the following items:





Battery



Handset

Travel Charger







Earset

Data Cable

Support-CD





Quick Start Guide

User Manual & Warranty Card

Thuraya XT

An overview of your Thuraya phone:



- SAT antenna
- 2 Earset jack
- Screen
- 4 Left soft key
- 5 Right soft key
- 6 Send key
- End key
- Navigation keys
- Oenter key
- Alphanumeric keypad
- Star key
- Hash key
- Microphone
- Battery release
- 15 Charger jack
- SIM card holder
- USB/Data cable jack

The function of the keys



Navigation Keys

4-way direction key for menu navigation.



Center Key

This key is used to select/unselect and confirm menu options.



Left Soft Key

The function of the key correlates with the text shown on the screen above the key.



Right Soft Key

The function of the key correlates with the text shown on the screen above the kev.



Send Key

Accept or initiate a call, access the call history.



End Kev

End the current connection or reject an incoming call.



Keypad

Long press on 0 key will display the '+' symbol (to enter country calling codes. e.g. +971...)



* Kev

Long press will switch between Silent & Normal mode. Opens the list of symbols (special characters) when writing messages like SMS or E-Mails.



Key

Press and hold to lock the keypad. Switch between numbers and characters when writing messages.



02 Getting started

ntroduction	15	Making and receiving calls	
HPA (High-Penetration Alerting)	16	Making a call Receiving a call	24 24
nitial steps Inserting SIM card Connect the charger and charge the battery	17 17	High-Penetration alerting Options during a call Handling more than one call simultaneously	25 25
Switch the Thuraya XT On/Off	18	(Conference calls)	26
Enter your PIN Emergency call (SOS) Setup wizard Lock/Unlock the keypad	18 18 19 19	Write a new Message Traditional text input Predictive text input Change language	27 28 29
Display		Dictionary	29
Display layout	20 20		
Display symbols Key action	21		
Default shortcuts Useful shortcuts	22 22		

02 Getting started

Introduction

Your Thuraya XT Satellite Phone is a powerful and compact phone offering total convenience and mobility across Thuraya's coverage area. Its superiority is reflected in the integration of two technologies in one handset: satellite (SAT) and GPS, offering you an unmatched combination of quality and performance.

To achieve the best connection in SAT mode, please consider the following:

- The antenna should be fully extended during incoming and outgoing calls.
- The SAT signal indicator reflects the strength of the connection with the Thuraya satellites.
- SAT communication requires clear space without obstructions such as buildings, trees and mountains.

Please check the actual Thuraya coverage map at www.thuraya.com.

HPA (High-Penetration Alerting)

The Thurava system features a 'High-Penetration Alerting' capability that allows you to be notified of incoming calls even when your Thuraya XT has poor signal coverage. When the Thuraya XT receives a High-Penetration Alerting signal it will alert you with an 'early ring' and a special display message (see page 25).

To answer the call, you must immediately extend the antenna and move the Thuraya XT into a position that has a clear 'line of sight' to the satellite. When this has occurred the Thuraya XT display will change, prompting you to answer the call and proceed with the conversation. If the call is not answered promptly after the High-Penetration Alerting signal is received, the calling party will be diverted to voice mail and/or an announcement stating that you are not available to answer.

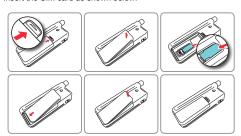
Similar to GSM, the satellite coverage area is divided into many different regions. The phone searches the network automatically (see page 67) and determines which service region is active by registering its presence with the Thuraya system. If the Thuraya XT has not been able to update this registration due to a weak signal, the registration information will become out of date or 'stale'. This is indicated on the display by a blinking SAT icon in the left of the signal strength indicator. This condition will clear automatically once signal conditions improve and a call is made or a period of time elapses. You also have the option to speed up that procedure by manually having the Thurava XT register with the Thurava system. This is accomplished with the function SAT Registration in the Thurava XT's menu (see page 68). Make sure you have good SAT signal strength before using this function.

Initial steps

Inserting SIM card

To insert the SIM card:

- · Switch off the Thuraya XT and remove the battery.
- · Insert the SIM card as shown below.



Connect the charger and charge the battery

You should charge the battery supplied with your Thuraya XT as soon as possible to obtain full battery charge.

To charge the battery:

- Fit the correct country specific adapter into the charger.
- · Open the cover on the bottom of your phone.
- · Plug the charger into the charger jack.
- Connect the charger to an AC source.



While the battery is charging you can observe the symbol changing to grade operation of the battery is fully charged after approximately 2 hours and 30 minutes. The charger stops charging automatically when the battery is full. As long as the charger is not disconnected it restarts charging after a while to keep the battery fully charged.

You may still use the Thuraya XT while charging the battery.

The internal clock for time, date (see page 65) and alarms (see page 46) will still keep running for about two hours if neither the battery nor the charger is connected, but no alarm will sound unless a charged battery is connected.

Switch the Thuraya XT On/Off

- Press for 3 seconds to switch the Thuraya XT on.
- Press for 3 seconds again to switch the Thurava XT off.

Enter your PIN

The PIN (Personal Identification Number; 4 to 8 digits) is initially supplied together with the SIM card by your service provider and can be changed at a later stage (see page 69).

- Enter the PIN code using the keypad. Each digit entered is displayed as an (*).
- Press the center key to confirm the PIN.

Note

 If more than 3 wrong PIN codes were entered the phone will be locked and can only be accessed with the PUK code.

Emergency call (SOS)

Emergency calls are permitted without entering a PIN code.

To make an emergency call before having entered the PIN Press the left soft key (SOS) and dial the emergency number. Or:

Enter a specific emergency number and press the center key .

The soft key SOS is available even:

- . When the SIM card in your Thurava XT is not valid.
- When you have a valid SIM card but no roaming with the selected service provider is possible.

After entering the correct PIN code, you can make an emergency call in the same way as you make a 'normal' call.

02 Getting started

Note

- Emergency calls may not be possible on all cellular telephone networks or when certain network services are in use.
- In uneven terrain or close to large buildings, the operating range can be limited, affecting the connection.

Emergency numbers normally are: 112, 118, 119, 911, 999

Check with your network service provider for local emergency numbers in your area.

Setup wizard

Use the Setup wizard to set the basic details of the phone when you initially switch on your Thuraya XT phone.

If you decide to skip the Setup wizard you can access it later in the Settings menu.

For more details, refer to Setup wizard menu in Settings. (see page 65)

Lock/Unlock the keypad

The keypad may be locked so that a number cannot be accidentally dialed.

Calls can be received while the phone is locked.

To lock the keypad

 Long press the hash (#) key





To unlock the keypad

- Press the hash (#) key within 3 seconds.
- If press the hash (#) key = is not pressed within 3 seconds, the keypad will remain locked.



Display

Display layout



The structure of the display areas is as follows:

- The indicator line shows mainly symbols which inform you about the operating conditions of the Thuraya XT.
- The main area shows data relating to calls, menu and their submenus and displays the editors for the contacts and SMS.
 In idle mode (standby), the network name, time and date are displayed.
- The soft key line operates together with the left soft key , the right soft key and the center key beneath this line.

 The functions of the soft keys will change according to the menu where you are using them (see page 21).

Display symbols

Signal type







Roaming

Battery strength

Battery almost discharged







HPA strength (High-Penetration Alerting, see page 25)



HPA Low signal - HPA High signal

Signal strength

SAT signal 1

SAT signal 2

SAT signal 3

SAT signal 4

SAT signal 5

02 Getting started

Call status





Mute

Ciphering (call encryption) is off (This icon appears when the encryption function between the phone and the network does not work, and users can be more cautious.)



GmPRS Connecting (blinking icon during a GmPRS connection)



Phone status

Unread SMS Schedule



Voice mail + SMS

Voice mail





Call divert

Soft key commands

OK. Ok



Speed dial



Save



Undo

View

Key action

The actions on the screen for each keypad input are as follows:



- Select, Menu, Option
- OK, Save, View, Search...
- Back, Clear
- Left / Right direction
 - Up / Down direction
- To go back to idle screen while in another menu

Default shortcuts

There are four basic shortcuts to the following menus from the idle screen.



Organizer: In the idle screen, press the up navigation key

Navigation: In the idle screen, press the left navigation key

Contact search: In the idle screen, press the down navigation key

Messaging: In the idle screen, press the right navigation key

Useful shortcuts

Use shortcuts to quickly get the most from your device. Refer to the relevant sections in this user guide for further details of the functions.

Add contact

• Enter the number from the idle screen and press the center key (| |).

Select Save location and generate Contacts by following the menu.

Delete contact

 Menu > 1. Contact > 1. Search > Select Contact to delete > Option > 6. Delete > 1. Yes

Current position (My GPS information)

• Menu > 2. Navigation > 1. Current position

The information will be displayed within five to ten seconds.

- To save the current GPS information: Option > 1. Save > Fnter Name > OK
- To send the current GPS information via SMS: Option >
- 3. Send via SMS > Enter Name > Enter Recipients > Send

02 Getting started

Setting Alarm

 Menu > 4. Organizer > 1. Alarm > 2. Alarm1 > Select Day, press the center key > Enter Time > Select AM/PM > Select Ringtone > Select On/Off > Save

Setting Ringtone

- Menu > 6. Sound setting > 1. Ringtone > Select Ringtone > press the center key
- However, the ringtone configured at Menu > 1. Contacts > 3. Group > Option > 3. Group ringtone overrides the basic ringtone for the incoming calls to the numbers included in Contacts.

Setup wizard

- The basic phone settings can be done at once.
- Menu > 7. Settings > 7. Setup wizard > Time > Date >
 Auto update > Select location > Language, and eZiText choose
 whether to copy the contacts in the SIM to the Phone.

Setting Network

- Auto searching (Search for network with strongest signal and register):
 Menu > 8. Network > 1. Network mode > 1. Automatic > Return to the idle screen and network searching will be performed.
- Manual searching (display all searched networks and the user selects the preferred network): Menu > 8. Network > 1. Network mode > 2. Manual > Requesting pop-up >
 - Select preferred network > Requesting pop-up > idle screen

Making and receiving calls

In order to make a call, you must be connected to a network and have an adequate SAT signal.

1. Making a call

- 1. Enter a phone number using the keypad.
- 2 Press
- 3. To end the call press ...



To make an international call, press until the + symbol appears. Once it is displayed, enter the country code without the leading 0's. When entering a number, press wo once to input * symbol, press twice to input P and press three times to input W.

Note

Definition of the function P and W

- P (pause) 2.5 3.0 seconds:
- P function automatically sends DTMF tones without user intervention about three seconds after connecting to the ARS number entered by the user for the convenience of the use of ARS frequently used by the user. (Example) Dialing 150P123 connects to the number 150, and selects 1, 2, and 3 of ARS options automatically.
- W (wait) (Wait for specific user events): (Example) The key sequence "114w1 w 2 w 5 => Send" will dial the number 114, and sends DTMF tones corresponding to 1, 2, and 5 sequentially each time the user press after connecting to number 114.

2. Receiving a call

An incoming call is indicated as follows:

- · You will hear the selected ringtone.
- A flashing pisches is displayed.
- The number of the caller will be displayed on the screen (if the number is transmitted). If the number is stored in the contact list the corresponding name will be displayed.

Accept a call



Reject a call



Mute the ringing



Note

- To reject an incoming call during another call press
- Sound volume during a call can be increased/decreased by using



008821622995678

High-Penetration alerting

You cannot receive an incoming call if the SAT signal in your Thuraya XT is not sufficient. In this situation, a message box with "SAT call find improved reception" and a special ringtone will be heard and signal indicator on the left top of the screen will be changed from HPA to SAT signal.



You cannot receive calls in High-Penetration Alerting mode.

Please move to a place of better SAT signal to accept the call.

To receive calls in HPA mode:

- 1. Move to a place with an improved signal.
- 2. Fully extend the antenna of your Thuraya XT.
- As soon as the signal strength is strong enough the HPA warnings disappear from the display.

Now you can accept the call as usual by using .

Options during a call

Your Thuraya XT offers a number of options which are only available during a call. You cannot use all of these features at all times, because they vary depending on the individual call situation

Put a call on Hold:

You can interrupt a call temporarily without shutting down the connection.



Muting/Unmuting the microphone:

You can switch off the microphone so that the caller is not able to hear you.



Connect a private call:

You can isolate a party from the multiparty call and talk exclusively with this 'private call'. The other parties of the conference will be put on hold and will not hear what you are speaking with the private party. You can only have up to two active calls at one time. Therefore you can select Private only if your second line is not busy with another call.

End one call:

You can selectively end only one of the connections during a multiparty call.

End all calls at once:

Ending all calls in one step terminates the multiparty call. All parties will be disconnected from each other and they will hear the tone for 'line busy'.

Main Menu:

During a call you can use most of the functions of the Main menu such as sending DTMF signals, reading/writing SMS. However, some functions may not be available.

Handling more than one call simultaneously (Conference calls)

Incoming call:

When Party1 is receiving a call from Party3, while talking with Party2, Party1 can 'accept; or 'reject' the call from Party3. If the call is rejected, the conversation between Partv1 and Partv2 is not affected. If the call is accepted, Party2 is put on hold and Party1 is connected to the call from Party3. Using the option menu, Party1 can swap over Party2 and Party3, or operate a multi-party call up to 6 users including Party1.

Outgoing call:

If Party1 wants to make a call to Party3, while talking with Party2, using the option menu puts Partv2 on hold and enters Partv3's phone number

To include Party2 in the conversation with Party3, select Multiparty call from the option menu. Party2 and Party3 can be swapped over. Up to 6 users including Party1 can have a conversation simultaneously.







Write a new Message

Press *Menu* and select *Messaging > New message*.

ABC . and abc . and Abc . and indicate the selected character mode. 123 . Indicates number mode. The available text input formats in your Thuraya XT phone are:



Traditional text input

- Press a number key (1- 9) repeatedly until the desired character appears. There are more characters available for a number key than are printed on the key.
- To insert a number, press and hold the number key.
- To switch between the different character modes, press .
- If the next letter is located on the same key as the present one.



wait until the cursor moves to the right of the character, (or press
to move the cursor to the right of the character) and continue to enter the text.

- The most common symbols are available under the number 1 key.
- To insert a symbol, press and use to choose the required symbol.



The complete lists of available symbols are shown below.

	,	?		!	@	+	12
CR(→)	()	:	;		- /	*
-	<	>	%	&	-	_	#
{	}	\$	£	§	¥	п	~
I	1	i	¿	1	?	Δ	Φ
Г	Λ	Ω	П	Ψ	Σ	0	Ξ.

Note

- Differentiating capital and small character is supported only with Latin languages.
- When using eZiText capital/small character status is not shown.
- To switch eZiText on or off press (for a few seconds).

Predictive text input

You can enter any letter with a single keypress by using predictive text input (eZiText).

eZiText is based on a built-in dictionary to which you can also add new words.

You can add up to 60 new words to the dictionary.

- To activate predictive text input, press wand hold.
- To write the desired word, press the keys 2 9. Press each key only once for one letter. For example, to write "Phone", press 7 for P, 4 for h, 6 for o, 6 for n and 3 for e.

The word suggestion changes after each keypress.

The suggested word can be changed to upper or lower case by pressing ...

Change language

Your Thuraya XT supports 12 system and input languages.

Supported languages are:

		. 9			
1. English	ENG	2. French	FRE	3. German	GER
4. Italian	ITA	5. Spanish	5PA	6. Portuguese	POR
7. Turkish	TUR	8. Russian	RU5	9. Farsi	FAR
10. Arabic	ARA	11. Hindi	HIN	12. Urdu	URD

• To change the input language, press Option and select Input Language.

The input language can be switched to another language by pressing and holding ... However switching between English and another language is possible only when a language other than English is configured as an input language from Settings > Language > Input language.



Dictionary

You can add up to 60 new words into the eZiText engine, and the added words will become part of the vocabulary of eZiText to be searched and suggested.

You can find *Dictionary* in the *Option* of the following menus: *Add* contact, *New message*, *Add calendar*.

To register a new word

 Option > Add: Add a word to the dictionary by using traditional text input. You can enter up to 30 characters.



To change the registered word

• Option > Edit: Edit the word using traditional text input.



To delete the registered word

 Option > Delete: To delete the registered words.



Note

• When you press *Option*, the following options appear: *Input Language*, 123, *Symbol*