

MANUAL FOR BETA-1 PROTOTYPES

Effective 9/30/08

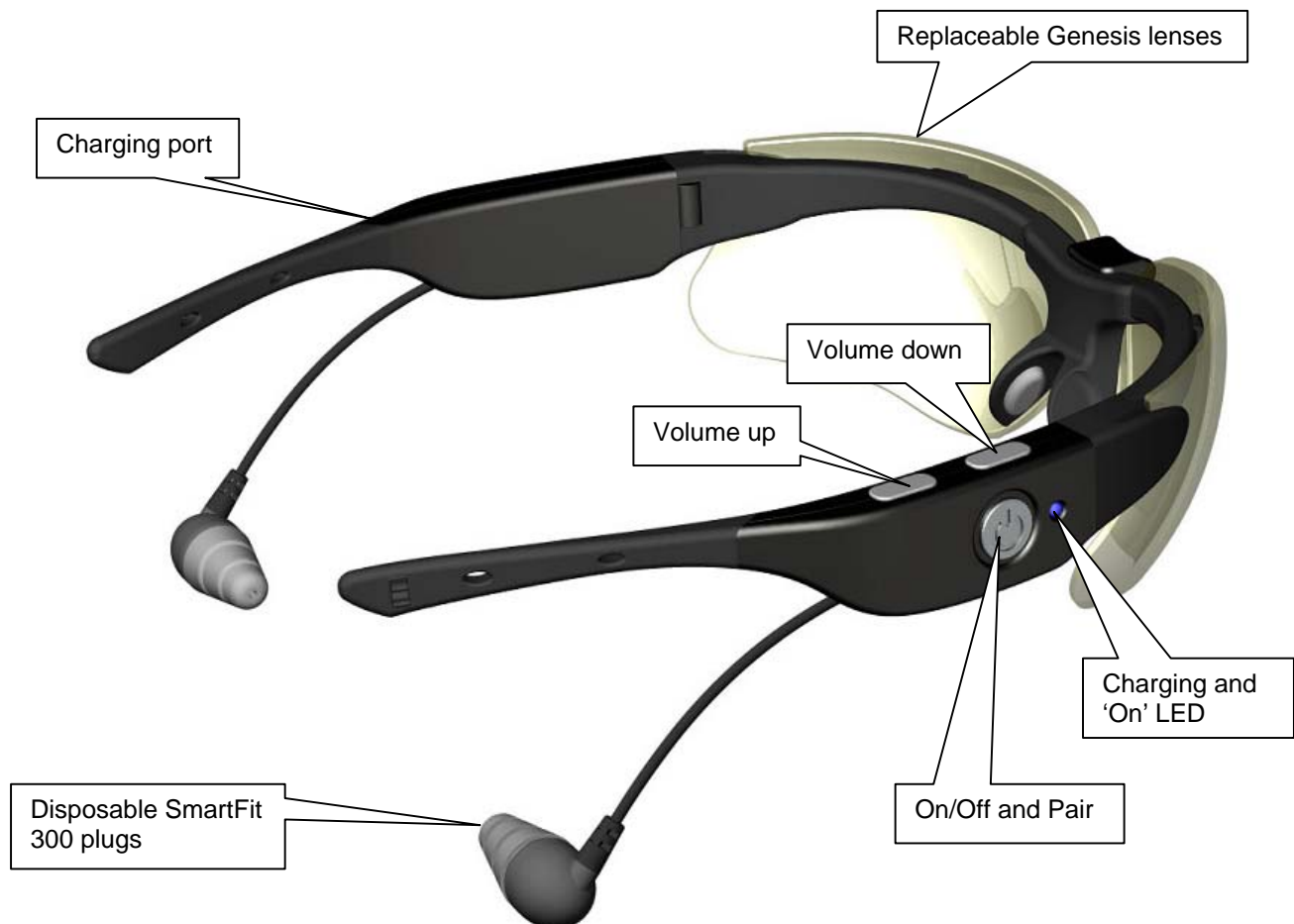
Version 1.0

THE SYSTEM

- ❖ SafeTalk is a sight and hearing protective eyewear product, combined with voice and music communication.
- ❖ SafeTalk connects with any Bluetooth enabled communication device: cell phone, music player, Bluetooth adaptor.
- ❖ The eyewear is first 'paired' with the device of your choice, meaning it will connect to and communicate with only that device.
- ❖ Once the eyewear is paired with your Bluetooth device, it will be 'linked' with it automatically, so as to send and receive voice communication and music only to and from that device.
- ❖ When the eyewear is turned off (for example, overnight), upon being turned on again, it will automatically 'link' with its paired device.

Note for the Sperian team: The eyewear can communicate simultaneously with two Bluetooth devices. However, for the first presentation, we have not included instructions for that function.

THE EYEWEAR



USING YOUR EYEWEAR

Eyewear Functions	Action	LED (light)	Sounds
To Charge	Insert charging cable into charging port	Continuous Red LED	
Full Charge	Remove cable	Continuous Blue LED	
Low battery warning		LED flashes 3 times rapidly every 10 second	Beeps 3 times every 10 seconds
Power on	Press and hold On/Off button for 3 seconds	Blue LED flashes 1 time in 1 second	"do re mi" tone
Power off	Press and hold On/Off button for 5 seconds	Blue LED flashes 3 times in 1 second	"mi re do" tone
To pair (one time only)	Turn eyewear on, then press and hold On/Off button for 5 seconds	Continuous Blue LED	
	Activate 'Bluetooth' pairing on your phone or adaptor		
Pairing in progress		Every 5 sec, Blue LED flashes 3 times every 1 second	
Paired and linked		Blue LED flashes once every 10 seconds	
To link again, after eyewear has been turned off	Turn eyewear on, will link automatically with cell phone or adaptor		
Answer incoming call	Tap On/Off button once	Blue LED flashes once every 1 second	Ring tone
Reject call	Press and hold On/Off button for 3 seconds	Blue LED flashes once every 5 seconds	Beep
Make a call	Dial on your cell phone, hold On/Off button 3 seconds	Blue LED flashes once every 5 seconds	
End call	Tap On/Off button once	Blue LED flashes once every 5 seconds	Beep
Voice dialing	Tap On/Off button once	Blue LED flashes once every 5 seconds	Beep
Redial last number	Press and hold On/Off button 3 seconds, twice	Blue LED flashes once every 5 seconds	Beep
More volume	Press + button		
Less volume	Press - button		
Play music	Music play completely controlled by music source		
Transfer to second Bluetooth device	To be specified later		

TROUBLE SHOOTING

- ❖ The eyewear product's system automatically `re-sets' after it is turned off, and the active charging cable is plugged in.

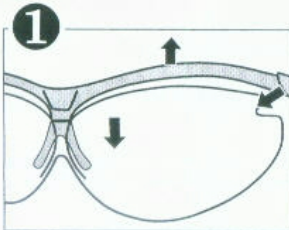
ADDING MORE MINUTES TO THE PRE-PAID SAMSUNG CELL PHONES

- ❖ The cell phones, property of Energy Telecom, Inc., may have additional minutes added by calling (305) 865-9885 during normal business hours.
- ❖ Energy naturally asks that the dedicated cell-phones be used only for testing and presentation purposes.

Energy Telecom, Inc.
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Instructions for inserting Clip-On prescription lenses

Insertion Instructions for the XC™ Prescription Insert



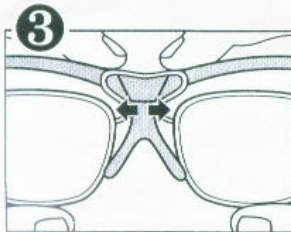
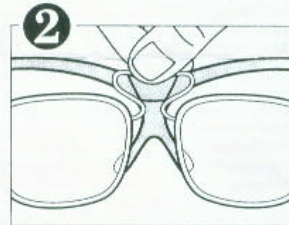
Remove eyewear lens. Unhook lens from center snap by pushing down on lens while pulling up on brow. ❶ Then remove lens from corners of frame.

Retirer les verres des lunettes. Décrocher les verres de l'encoche centrale en appuyant sur les verres tout en tirant sur la barre frontale. ❶ Retirer ensuite les verres des coins de la monture. Retire el lente de las gafas. Desenganche el lente del sujetador a presión central empujando el lente hacia abajo mientras jala el arco superior hacia arriba. ❶ Luego retire el lente de las esquinas de la montura.

Place the insert over the XC™ brow bar, centered on the central snap. ❷ Make sure the prescription insert curvature matches the brow bar curvature.

Placer l'insert sur la barre frontale XC™, centré sur l'encoche centrale. ❷ S'assurer que la courbe de l'insert pour prescription correspond à la courbe de la barre frontale.

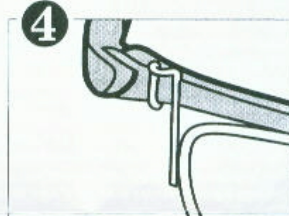
Coloque el inserto sobre la barra superior de XC™, centrado sobre el sujetador a presión central. ❷ Asegúrese de que la curvatura del inserto para Rx coincida con la curvatura de la barra superior.



With your thumbs, spread out the insert bridge and push the prescription insert pass the brow bar nosepiece, so the insert will touch the soft material. ❸ The lateral hooks must be placed on top of brow. ❹

Avec les pouces, écartez le pont de l'insert et pousser l'insert pour prescription jusqu'à ce qu'il dépasse l'arcade de la barre frontale, pour que l'insert soit en contact avec le matériau mou. ❸ Les crochets latéraux doivent être positionnés au dessus de la barre. ❹

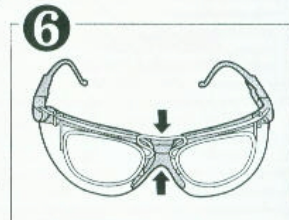
Usando sus pulgares abra ligeramente el inserto RX para que este llegue a reposar en la parte interna en el material flexible del puente nasal. ❸ Los ganchos laterales deben posicionarse en la barra superior. ❹



Release the bridge, the insert should self-center on the brow bar. Replace the eyewear lens. Insert the lens into one corner of the frame. Check that the hook is properly located, then insert the lens in the 2nd corner of the frame, check that the 2nd hook is engaged. Push the lens into place by snapping the lens into the frame's center snap. ❺ Make sure the XC™ lens is fully engaged in the brow center snap. ❻

Relacher le pont, l'insert devrait s'autocentrer sur la barre. Remplacer le verre de lunette. Insérer un verre dans un coin de la monture. Vérifier que le crochet est en position correcte, puis insérer le verre dans le deuxième coin de la monture, vérifier que le second crochet est engagé. ❺ Pousser le verre en place en l'enclenchant dans l'encoche centrale de la monture. ❻

Lentamente suelte el inserto RX, este se centrará solo dentro del armazón. Reemplace el lente. Ponga un lado del lente en un ángulo del armazón. Asegúrese que el gancho del inserto RX este bien centrado y continúe y ponga el otro lado del lente en el otro lado del armazón y nuevamente asegúrese de que el gancho del inserto RX este bien centrado en el lente. ❺ Empuje el lente hacia arriba dentro del sujetador central hasta que el lente este firmemente sujetado y se escuche un "clic." ❻



343350P-01 (1/04)

User Information

This device complies with part 15 of 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 may generate or use 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.

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.