

# Scrip Talk<sup>®</sup>

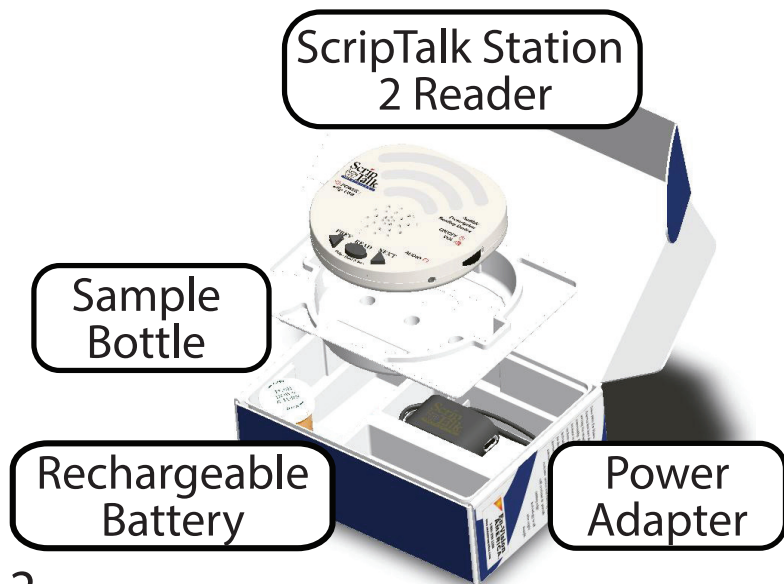


## QUICK START GUIDE

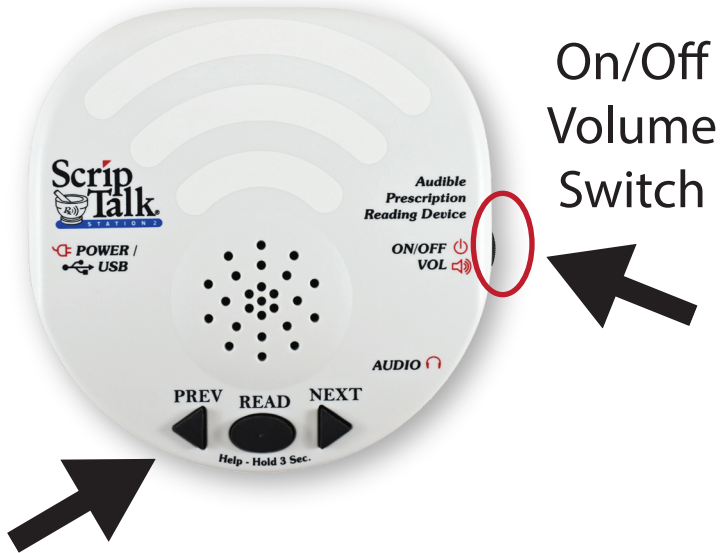
STS2V3-RF

Congratulations on your new ScripTalk Station 2! This Quick Start Guide will help you get started on your way to safety, privacy and independence in managing your prescription medications.

## What's In the Box?



# The Buttons



There is an On/Off Volume switch and three buttons that will allow you to operate the reader and access the information on your prescription labels.

# About the Electronic Label

The talking label may be found:



- on the bottom of your bottle or container
- on the side of your bottle or box



Due to packaging or medicine content, your label may be attached as an annex tag. To access the electronic label, lift it away from the package when scanning.



# Recharging the Battery

When the battery level is low, the device will let you know  
**“Battery Low, Recharge Now.”**



Connect the USB cable adapter to the port on the left side of the reader. Then plug the adapter into a power source.

Max charge should take no more than 4-5 hours.

# Power and Volume Control

Turn the thumbwheel switch clockwise to power on the unit.



To adjust the volume, turn the thumbwheel.



To shut off the unit, turn the thumbwheel counter-clockwise until you hear a click.



# On-Board Help

To listen to the instructions on how to use the unit, press and hold READ for about three seconds. To stop the instructions, press READ again.

Three  
Seconds



Press Next or Previous to move through the different topics.



# Reading a Prescription Label

- To scan, press READ. You will hear beeping.
- Place your label on the top of the reader.
- Listen to the label information.
- To stop the speaking, press READ.





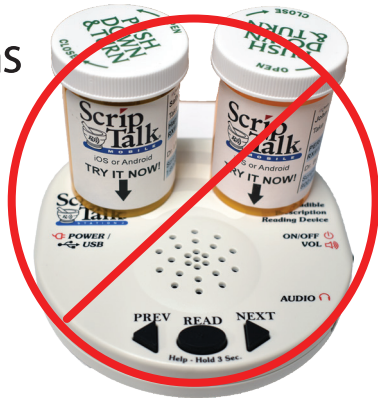
# Scrolling Through the Information



While the unit is speaking the label information, you can press NEXT or PREVIOUS to move through the information or to repeat an item.

# Troubleshooting

Place your prescriptions on the reader individually. The unit can only read one label at a time.



If the unit cannot find or read a label, it will give you a warning. Have a sighted friend or a family member read the label for you, and talk to your pharmacist to see about a new label.

Warning! Unable to Read Label.



# Changing the Voice Speed

To change the voice speed, press and hold NEXT or PREVIOUS for three seconds, then press NEXT or PREVIOUS to find the speed you like. Press READ to set the speed.



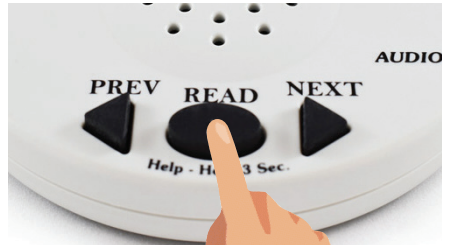
3 Seconds

Select

Save

# Spell Mode

You can have the information spelled out if you don't understand a word. Select the slowest setting in voice speed. It will say "Spell Mode." Press READ to select, then scan your label. Reset voice speed to exit.



# Accessories

A handy travel bag is available for your convenience. The insulated zippered bag is designed to hold your reader as well as your medications. And it's perfect for trips or organization of your medications.



ScripTalk Travel Case  
Headphones

\$24.99  
\$15.99

## FCC Compliance Statement

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.

**CAUTION:** The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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.

This equipment has been tested and meets applicable limits for radio frequency (RF) exposure. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

# Notes

For more information or assistance,  
please contact us at:

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