

**vtech**<sup>®</sup>

**CAUTION: ELECTRICALLY-OPERATED PRODUCT** Not recommended for children under 5 years of age. As with all electrical products, precautions should be used and observed during handling and use to prevent electric shock.

**V. SMILE**<sup>®</sup>  
**CYBER POCKET**<sup>™</sup>  
**POWERPACK**



**User's Manual**



## PARENT LETTER

Dear Parent,

**VTech**®, with the introduction of our **V.SMILE® Cyber Pocket™**, offers parents a fun, healthy alternative to the world of hand-held video games. We know that children enjoy the "big kid" feeling that comes with owning one's very own hand-held system, and we also understand parents' reluctance to put these toys into their children's hands. Children want more independent play as they get older, and parents want to feel comfortable that this play is providing healthy, fun and educational benefits to their children.

With **V.SMILE® Cyber Pocket™** – an educational hand-held video game system designed for kids over 5-years-old – **VTech**® continues its tradition of providing unique and fun alternatives to the existing video game systems. The **V.SMILE® Cyber Pocket™** combines age-appropriate educational content with high-tech graphics and fun game play to provide a state-of-the-art experience that kids and parents will both love. Also, **V.SMILE® Cyber Pocket™** can be played both on-the-go as a hand-held unit, or plugged directly into your TV for a shared, at-home game play experience.

Both the **V.SMILE Cyber Pocket™** and the **V.SMILE™ TV Learning System** work with the full library of **VTech® Smartridges™**, each based on popular children's characters that engage and encourage your child to play while learning. The library continues to grow, as **VTech**® seeks to provide parents with an almost endless selection of wholesome video games that meet the individual needs and likes of their children.

At **VTech**® we are proud to provide you with a much-needed solution to the video game dilemma, as well as another innovative way for your child to learn while having fun. We thank you for trusting **VTech**®, with the important job of helping your child explore a new world of learning!

Sincerely,

Julia Fitzgerald

Vice President, Marketing

Vtech Electronics, NA

Your Friends at VTech®

To learn more about the **V.SMILE® Cyber Pocket™** and other **VTech®** toys, visit [www.vtechkids.com](http://www.vtechkids.com)



# INTRODUCTION

Thank you for purchasing the **VTech® V.SMILE® Cyber Pocket™ Powerpack!**

The **VTech® V.SMILE® Cyber Pocket™** Powerpack is the smart way to keep your **V.SMILE® Cyber Pocket™** playing for hours. Never worry about running out of battery life, and enjoy great game play anytime you want.



User's Manual



Recharging Dock



9V 700mA  
AC/DC Adaptor



4.8V Rechargeable  
Battery Pack

## INCLUDED IN THIS PACKAGE

- One **VTech® V.SMILE® Cyber Pocket™** Recharging Dock
- One **VTech®** 4.8V Rechargeable Battery Pack
- One **VTech®** 9V 700mA AC/DC Adaptor
- One User's Manual

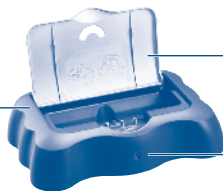
**WARNING:** All packing materials such as tape, plastic sheets, wire ties and tags are not part of this toy and should be discarded for your child's safety.

Parents should periodically examine for conditions that may result in the risk of fire, electric shock, or injury to persons and that, in an event such conditions, the adaptor should not be used until properly repaired.



## PRODUCT FEATURES

AC/DC Power Jack  
Recharging Dock



Cover

Charging Indicator

### DC Power Jack

Use this to connect a 9V 700mA AC/DC Adaptor (It's recommended that an adult attach the adaptor to the electrical supply.)

### Charging Indicator

Indicator will flash when the **V.SMILE® Cyber Pocket™** is being charged. After the battery is fully charged, the charging indicator light will stop flashing and remain lit-up.

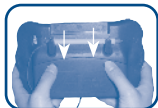


## GETTING STARTED

### RECHARGABLE BATTERY PACK INSTALLATION

1. Make sure the **V.SMILE® Cyber Pocket™** is turned **OFF**.
  2. Locate the battery cover on the back of the unit, slide the door open.
  3. Make sure the **V.SMILE® Cyber Pocket™** battery compartment is empty. Insert the **VTech®** 4.8V rechargeable battery into the compartment with the rounded side down, and the flat side of the battery pack facing up as indicated in the diagram.
  4. Replace the battery door.
- **For model 405 & 753** (You can also find this number on the back of the **V.SMILE® Pocket™**):

405



- **For model 644** (You can find this number on the back of the **V.SMILE™**):



Please replace the battery door that is for specific use with the rechargeable battery pack. Make sure the battery door is securely attached with screws. You're ready to play! You can contact consumer service to get the battery door.



**Important Note:** Please do not throw away the original battery door for the **V.SMILE® Pocket™** (model no.644), as it will secure the batteries better when it is being used.

## **CHARGING VTECH® 4.8V RECHARGEABLE BATTERY PACK WITH V.SMILE® CYBER POCKET™ RECHARGING DOCK**

1. Use the **VTech®** 9V 700mA AC/DC adaptor (included).
2. Attach the power jack to the back of the **V.SMILE® Cyber Pocket™** Recharging Dock and plug the AC/DC adaptor into a wall socket. (Figure 1. It is recommended that an adult attached the AC/DC adaptor to electrical supply.)
3. Insert the included **VTech®** 4.8V rechargeable battery pack into the docking station. (Figure 2)
4. Close the door and the charging indicator will flash when the **V.SMILE® Cyber Pocket™** is charging. (Figure 3)
5. The Charger will take approximately 2-3 hours to fully charge the battery pack. After the battery is fully charged, the Charging indicator will be lit-up. Attach the rechargeable battery pack to the **V.SMILE® Cyber Pocket™** and you're ready to play! (Refer to above INSTALLATION procedures).



Fig 1

Fig 2

Fig 3



## IMPORTANT NOTE

- When using rechargeable battery pack for the first time, it is recommended to allow approximately 2-3 hours to fully charge the rechargeable battery before use with the above procedure.
- For best performance of the rechargeable battery, charge the battery on the Recharging Dock until the Charging indicator light stops blinking.
- The Recharging Dock will operate at temperatures between 41°F~95°F (5°C~35°C). If the Recharging Dock does not work properly, please move it to a location with a suitable temperature.
- Keep the connector pin on the charger and the metal contact on the Rechargeable Battery Pack clean for optimum performance.
- Disconnect product from the transformer or adaptor before cleaning.
- It is recommended that an adult attach the AC/DC adaptor to electrical supply.
- CAUTION: For indoor and dry location use only.
- When the product is not going to be in use for an extended period of time, unplug the adaptor.
- The AA Batteries or VTech 4.8V Rechargeable Battery Pack will not recharge when in use in the **V.SMILE® Cyber Pocket™** or **V.SMILE® Pocket™**.
- The 9V AC/DC adaptor (included) is for use with the Battery Recharger only. Do not use it for the **V.SMILE® Cyber Pocket™** or other products.
- The **VTech® V.SMILE® Cyber Pocket™ Powerpack** is not recommended for children under 5 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.
- Use **V.SMILE® Cyber Pocket™ Powerpack** to recharge the VTech® 4.8V Rechargeable Battery Pack.

**Warning :** Do not allow any metal to touch the metal contact of the rechargeable battery or contact pins of the Charger.

## **BATTERY NOTICE**

- Install batteries correctly observing the polarity (+, -) signs to avoid leakage.
- Do not mix old and new batteries.
- Do not mix batteries of different types: alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium).
- Remove the batteries from the equipment when the unit will not be used for an extended period of time.
- Always remove exhausted batteries from the equipment.
- Do not dispose of batteries in fire.
- Do not attempt to recharge ordinary batteries.
- The supply terminals are not to be short-circuited.
- Only batteries of the same and equivalent type as recommended are to be used.

## **STANDARD GUIDELINES FOR ADAPTOR TOYS AND ELECTRICALLY OPERATED PRODUCTS**

The toy and electrically operated product is not intended for use by children under 5 years old.

- As with all electrical products, precautions should be used and observed during handling and use to prevent electric shock.
- Do not leave the toy plugged-in for extended periods of time.
- Only use the recommended adaptor with the toy.
- Never clean a plugged-in toy with liquid.
- Never use more than one adaptor.
- The transformer is not a toy.



## CARE & MAINTENANCE

1. Keep your Recharging Dock clean by wiping it with a slightly damp cloth. Never use solvents or abrasives.
2. Keep it out of direct sunlight and away from direct sources of heat.
3. Remove the batteries when not using it for an extended period of time.
4. Avoid dropping it. Never try to dismantle it.
5. Always keep the Recharging Dock away from water.
6. Please examine the toy transformer periodically for conditions that may result in the risk of fire, electric shock, or injury to persons (such as damage to the output cord, blades, housing, or other parts) and that, in an event of such conditions, the transformer should not be used until properly repaired.



## TROUBLESHOOTING

Problem	Solution
The Charging indicator does not light while the <b>VTech</b> ® 4.8V rechargeable battery pack unit is on the Recharging Dock.	Inspect the AC/DC Adaptor: Check that the plug is securely connected to the Adaptor jack of the charger and the adaptor connected to the main AC power.
	Lift up the <b>VTech</b> ® 4.8V rechargeable battery pack and then place it back down on the charger. Make sure that the <b>VTech</b> ® 4.8V rechargeable battery pack is touching the switch on the front of Recharging Dock.
	Make sure the connector pins on the Recharging Dock and the metal contact on the rechargeable battery pack are clean and free of debris.





## TECHNICAL SUPPORT

If you have a problem that cannot be solved by using this manual, we encourage you to visit us online or contact our Consumer Services Department with any problems and/or suggestions that you might have. A support representative will be happy to assist you. Before requesting support, please be ready to provide or include the information below:

- The name of your product or model number (the model number is typically located on the back or bottom of your product).
- The actual problem you are experiencing.
- The actions you took right before the problem occurred.

Internet : [www.vtechkids.com](http://www.vtechkids.com)

Phone : 1-800-521-2010 in the U.S. or 1-877-352-8697 in Canada



## OTHER INFO

### DISCLAIMER AND LIMITATION OF LIABILITY

**VTech**® Electronics North America, L.L.C. and its suppliers assume no responsibility for any damage or loss resulting from the use of this handbook.

**VTech**® Electronics North America, L.L.C. and its suppliers assume no responsibility for any loss or claims by third parties that may arise through the use of this software. **VTech**® Electronics North America, L.L.C. and its suppliers assume no responsibility for any damage or loss caused by deletion of data as a result of malfunction, dead battery, or repairs. Be sure to make backup copies of important data on other media to protect against data loss.

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Address: 1155 West Dundee Rd., Suite 130, Arlington Heights, IL 60004  
USA

Phone : 1-800-521-2010 in the U.S. or 1-877-352-8697 in Canada

**NOTICE:** 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.

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

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 UNDESIRE OPERATION.

THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003.  
CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA.