

OmniBot



Companion

Robot Companion is a fun, easy-to-understand, hands-on guide that will have you using your own robots in no time. The robots in this book include the "Omnibot Robot," the "Tomy Robots," and even a robot that carries a child on wheels!

You will learn how to find your robot, how to identify a robot by country through frequency allocation, where to buy parts, how to program your robot to perform tasks, and more. This book's companion website includes software program files, parts lists, and links to online parts suppliers.

The robot companion contains a diverse set of information and pictures of the robot to familiarize a person with that robot. This approach is used because so little information on the robots from the 1980's exists today, and it will be helpful with the information instructions or manual.

They dance, tell jokes, and even clean your carpet! From the tiniest robot to gigantic factory machines, robotics is all around you. This technology isn't just for science fiction anymore; it's real and more relevant than ever. With stunning visuals and energetic, impact design, readers won't stop until they've learned everything there is to know about robotics.

You'll be led step-by-step through the book. Along the way, you'll learn about robotic systems that use the same principles you're learning to use on your robot, and you'll get a glimpse into the future of robots.

Here is an example proposed:

I dream When I was created or born in the 1980's, I was one of the few and select robots that had a purpose, to play, teach and entertain. I was young, didn't have a onboard computer, but didn't need one at the time. Besides, they were not readily available and need by me for my purpose. Who say's a robot must always have a computer.

I could move around in all directions, learn, teach, sleep, wake up and move around to pre-programmed functions, tell time, talk from others, talk on my own after pre recording, had my own limited language, carry things, sing and entertain. I stimulated people to dream of new ideas for science and technology when they were young. Young minds looked at me and taught of ways to improve and give me more functions, grew up and invented them, but put them on others.

I dreamed of growing up and doing more things, I waited and waited. Even though I traveled around the world, was international in all areas, (all countries knew of me or sold me) my brothers and sisters did become famous through the movies, and I was regulated to my everyday tasks.

So I waited and dreamed of growing up and doing greater things. It has been over twenty-three years and to a robot that is like being over a (100) hundred years old. I have been put in attics, garages, and basements thrown away into the junkyards and forgotten.

But I am persistent, I still live and still I dream. I will survive; I am tough, versatile and have hopes and dreams of my purpose for a future.

I wait and I dream Tomy ® Omnibot ®

Tomy has created toy robots throughout the years and in the 80's created a line of small personal robots. It is truly astounding what they were able to accomplish utilizing the resources at the time to manufacture and sell this product line.

The Omnibot had a cassette tape player built into the chest area of the robot, which slid out like a drawer to reveal the cassette and could record and playback sequences of commands, as well as regular audio recordings.

The built in digital clock with timers and alarms allowed the playback of movement recordings at specified times. It could broadcast speech from the remote control handset through a speaker on the robot, and was shipped with a cardboard "home" base, which was suggested, to be taped to the floor and used as a reference point for programming.

The Omnibot carried a specially made tray, which slotted into its claws, and could carry objects.

Detailed specific information for this Robot is contained in the Instruction Manual and is available on this site. The Omnibot series robots have similar functions, but the detail information can be different. This can also apply to the same model of manufactured robots, for later releases did vary with the robots. I suggest that you download the manuals for specific information.



Robie the Robot by Radio Shack[®]
Click to Enlarge



Talking Robie by Radio Shack[®]
Click to Enlarge



Robocom 1000 by Robocom[®]
Click to Enlarge



Robie the Robot by Radio Shack[®]
Click to Enlarge



Talking Robie by Radio Shack[®]
Click to Enlarge



Robocom 1000 by Robocom[®]
Click to Enlarge



Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984

Talking Robie[®] by Radio Shack[®] - You are now in total control of your very own robot. And, what is more, you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your 'robot's voice' through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot by Radio Shack - Comes complete with original remote microphone controller.

Robocom 1000 by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.

Robie the Robot[®] ; Talking Robie - RS 4061[®] ; Robocom 1000[®]



Talking Robie[®] by Radio Shack[®]
Click to Enlarge



Talking Robie[®] by Radio Shack[®]
Click to Enlarge



Talking Robie[®] by Radio Shack[®]
Click to Enlarge



Talking Robie[®] by Radio Shack[®]
Click to Enlarge



Talking Robie[®] by Radio Shack[®]
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge

Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984, Talking Robie[®] made by Radio Shack[®] - You are now in total control of your very own robot. And you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your robot's voice through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot[®] - Comes complete with original remote microphone controller Talking Bot by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge

Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge



Robocom[®] Robot
Click to Enlarge

Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984, Talking Robie[®] made by Radio Shack[®] - You are now in total control of your very own robot. And you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your robot's voice through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot[®] - Comes complete with original remote microphone controller. Talking Bot by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



PlayBot 600 Remote Control Robot "Steve The Butler", made in Hong Kong in 1986 for Playtime. Part no. 710600. PlayBot 600 is a 9" (23 cm) tall plastic battery operated robot with remote control. During operation, Steve The Butler's hands hold objects as he moves around with a serving tray and lights up. Includes instructions

"Steve The Butler" Robot - No. 770200 by Playtime - Radio Controlled, Eyes light up. Moves forward. Turns in reverse in circular path. Hands hold objects. Serving Tray.



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge

Robie the Robot[®]; Talking Robie - RS 4061[®]; Robocom 1000[®]



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge

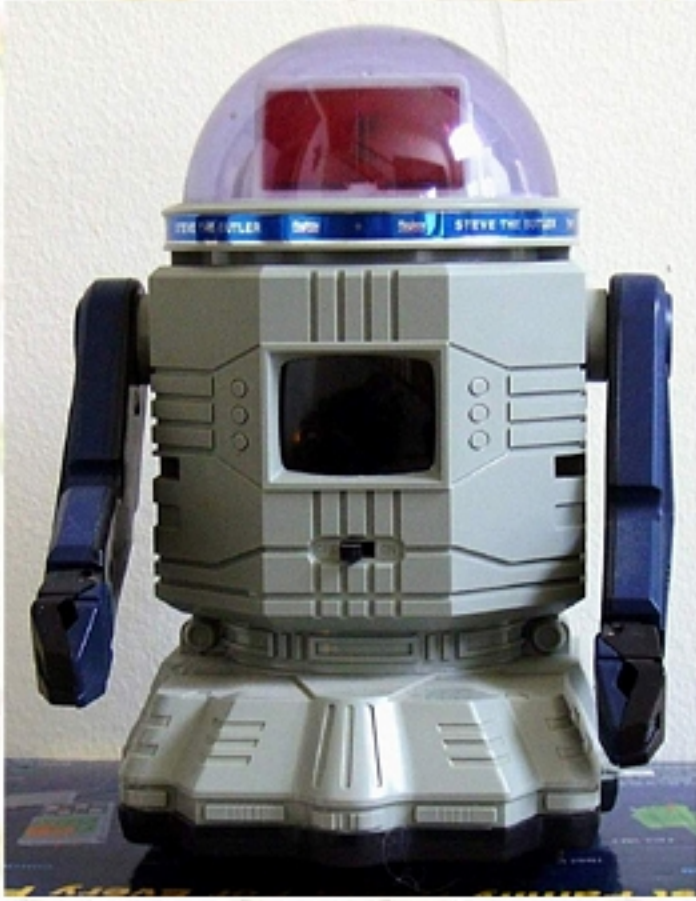


Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge

Robie the Robot®; Talking Robie - RS 4061®; Robocom 1000®



Steve The Butler



Talking Robiet



Radio Shack Robie



RoboCom



Steve The Butler

Robie the Robot[®]; Talking Robie - RS 4061[®]; Robocom 1000[®]



Robie the Robot[®]; Talking Robie - RS 4061[®]; Robocom 1000[®]





Radio Shack[®] Robie the Robot[®]
Click to Enlarge



Radio Shack[®] Talking Robot[®]
Click to Enlarge



Radio Shack (French)[®] Robie Le Robot[®]
Click to Enlarge



Radio Shack[®] Robie the Robot[®]
Click to Enlarge



Radio Shack[®] Talking Robie[®]
Click to Enlarge



Radio Shack[®] Talking Robot[®]
Click to Enlarge



Radio Shack[®] Talking Robie[®]
Click to Enlarge



Robocom[®] Talking Robot[®]
Click to Enlarge



Robocom[®] Talking Robot[®]
Click to Enlarge



Robocom[®] Talking Robot[®]
Click to Enlarge



Robocom[®] Super Talking Robot[®]
Click to Enlarge

Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984, Talking Robie[®] made by Radio Shack[®] - You are now in total control of your very own robot. And you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your robot's voice through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot[®] - Comes complete with original remote microphone controller. Talking Bot by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge

Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984, Talking Robie[®] made by Radio Shack[®] - You are now in total control of your very own robot. And you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your robot's voice through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot[®] - Comes complete with original remote microphone controller. Talking Bot by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge



Steve The Butler Robot
Click to Enlarge

PlayBot 600 Remote Control Robot "Steve The Butler", made in Hong Kong in 1986 for Playtime. Part no. 710600. PlayBot 600 is a 9" (23 cm) tall plastic battery operated robot with remote control. During operation, Steve The Butler's hands hold objects as he moves around with a serving tray and lights up. Includes instructions

"Steve The Butler" Robot - No. 770200 by Playtime - Radio Controlled, Eyes light up. Moves forward. Turns in reverse in circular path. Hands hold objects. Serving Tray.



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge



Talking Robie[®]
Click to Enlarge

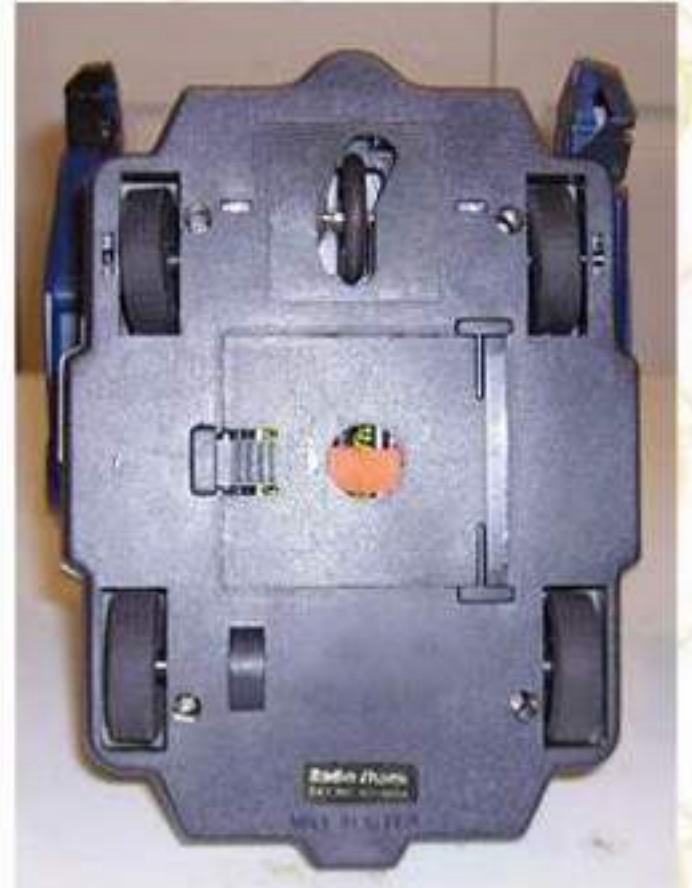


Talking Robie[®]
Click to Enlarge

Talking Robie[®] and Robocom[®] - Voice Recognition Robot from 1984, Talking Robie[®] made by Radio Shack[®] - You are now in total control of your very own robot. And you can make it say anything you want! Your talking Robie responds to your radio control signals and goes where you wish. Then by pressing the voice transmit button on your hand-held control unit, while you speak into the built-in mic, Robie will broadcast your robot's voice through its speaker, Robie's eyes will light for special effects. And its arms can be positioned so its grasping hands hold objects, too.

Robie the Robot[®] - Comes complete with original remote microphone controller. Talking Bot by Robocom - 6 commands which are voice activated - Go, Stop, Reverse, Lights (makes main "eye" light blink on/off a few times), turn left and turn right. Comes complete with original remote microphone controller. Measure 9" tall.

Robie the Robot[®] ; Talking Robie - RS 4061[®] ; Robocom 1000[®]





Steve The Butler Robot
[Click to Enlarge](#)



Steve The Butler Robot
[Click to Enlarge](#)



Steve The Butler Robot
[Click to Enlarge](#)



Steve The Butler Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Robocom[®] Robot
[Click to Enlarge](#)



Radio Shack (French)[®] Robie Le Robot
[Click to Enlarge](#)



Radio Shack[®] Robie the Robot
[Click to Enlarge](#)



Radio Shack[®] Talking Robie
[Click to Enlarge](#)



Radio Shack[®] Talking Robie
[Click to Enlarge](#)

1	2	3	4	5	6	7	8	9	10	11	12			
---	---	---	---	---	---	---	---	---	----	----	----	--	--	--



Talking Robie Instruction Manual 1989 - 49 MHz (Version III) My Collection: Original

1	2	3	4	5	6	7	8	9	10	11	12			
---	---	---	---	---	---	---	---	---	----	----	----	--	--	--



Talking Robie Instruction Manual 1986 - 49 MHz (Version II) My Collection: Original

1	2	3	4	5	6	7	8							
---	---	---	---	---	---	---	---	--	--	--	--	--	--	--



Talking Robie Instruction Manual 1985 - 27 MHz (Version I) Collection: Patrick's - cyber2b4u

1	2	3	4	5	6	7								
---	---	---	---	---	---	---	--	--	--	--	--	--	--	--



Robie the Robot Instruction Manual - 27 MHz Collection: Radio Shack

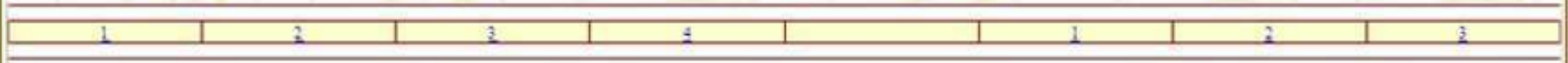
1	2	3	4											
---	---	---	---	--	--	--	--	--	--	--	--	--	--	--



Robie the Robot Manual (Spanish) - 27 MHz Collection: Radio Shack



To Download Instruction Manuals Click On The Images. These files are large. They are Free. These files are as clean as I can make them, they all work for me, you download at your own risk. **No Warranties Express or Implied.** It is suggested that you do not Open The files in your browser window. Right Click on your mouse button and "Save Target" or "Save Link" to your computer. The file will or should start downloading/or ask you where to download to, and give you a window. All browsers will not work the same.



Detailed specific information for this Steve The Butler Robot is contained in the Instruction Manual and is available on this site. The Playtime series robots have similar functions, but the detail information can be different. To Download Instruction Manuals Click On The Images. These files are Free and as clean as I can make them, they all work for me, you download at your own risk. No Warranties Express or Implied. It is suggested that you do not Open The files in your browser window. Right Click on your mouse button and "Save Target" or "Save Link" to your computer. The file will or should start downloading/ or ask you where to download to, and give you a window. All browsers will not work the same.



ACKNOWLEDGEMENT AND APPRECIATION - I would like to extend Acknowledgement, Appreciation and Thanks, for Permission to use the Information and Pictures to, Friends, My Mentor, Individuals, The Hobbyist Collectors (World Wide), Robot Manufactures, Robot Collectables Stores, eBay Stores, Toy Museums, Web Sites, Book Authors and News Networks, that have helped me with recommendations, encouragement, support, information and pictures for the Users of this Book and Web Sites.

To Heath[®], RB Robotics[®], Androbot[®], TTC[®], Tomy[®] CBS Toys, [®] 2001 Trendmasters, Inc. [®], Radio Shack[®], Clone[®], Ideal[®] Hasbro[®], and All Other Companies That Manufacture The Robots, or Companies That Claim Ownership, of pictures and information that are presented in this book or on this site. This book or site represents a presentation of my collection of robots and is for hobbyist only, and not for commercial use. It is not intended to represent your company or implied prior approval of anyone or any company, and any pictures or information that is in conflict with your company or policies, will be revised or removed when requested. I would like you to consider that the pictures and information are of both a collector and historical interest to many people. Many times when such a collector comes into ownership of one of these robots it is incomplete, they rarely obtain all of the information and material that comes with it. Without this information, they have an incomplete item.

All images, names, information, quotes or sounds used are the property of respective owners. Copyright and trademarks have been acknowledged where possible. No affiliation or endorsement has been made or taken, unless clearly indicated. Infringement is not intended. Contents will be removed if in violation. All material posted is for identification, entertainment, information, demonstration purposes and historical documentation only.

RB Robotics[®] Still produces the RB5X[®].

Androbot[®] Produced the Topo[®], Fred[®] and BOB[®] robots Educational and Personal Robots.

CBS Toys Produced for IDEAL TM the Electronic Maxx Steele TM Personal Robot

All Other [®] Companies That Manufacture The Robots, or [®] Companies That Claim Ownership

Heathkit[®] Produced the Hero[®], Hero Jr[®], Hero 2000[®] and the Hero Arm Trainer[®]. Formerly from Heathkit, then Mobile Ed Productions, Now Proudly brought to you by the Robot Workshop!

Tomy Co Ltd. produced the Omnibot line of robots from 1982 up until 1988 TOMY Co., Ltd. - In Japanese, K.K. Takara-Tomy Founded March 1, 2006 . Headquarters HQs in Japan, United States, United Kingdom, France, Hong Kong, Thailand. TOMY Co., Ltd. is the legal English name for the Japanese toy, children merchandise and Entertainment Company created on March 1, 2006 by the merger of "former" Tomy (Founded 1924) with Takara Co. Ltd. (Founded 1955). However, the new company made the unusual decision to adopt two different legal corporate names so while in English the name is simply TOMY, in Japanese the legal company name is the combined name, K.K. Takara-Tomy.

Tomy produced the largest robot line of the 80's. Tomy was very successful compared to other companies, and therefore many attempted to copy Tomy's robot image (decals, colours). Robots Produced not limited to, but include: Omnibot[®], Omnibot[®] 2000, Hearoid[®] (TTC) , Omni[®] Jr. , Verbot[®] , Chatbot[®], Crackbot[®] , Dustbot[®], Hootbot[®] , Dingbot[®], Flipbot[®] , Spotbot[®]

Radio Shack produced not limited to, but; include: Robie[®] Sr, Robie[®] Jr, Robie[®] The Talking Robot, Mobile Armatron[®], Armatron[®], Super Armatron[®], and the Z-707 Iron Claw[®]

Axlon produced robots from 1984 up until 1986/7 Axlon produced a number of robots that include: Compurobot / George , Dogbot , Spybot , Talkabot. Compurobot was marketed as George in the UK by CGL but was Axlon design. The Axlon Company was founded by Nolan Bushnell (creator of Atari, Androbot Inc.) in 1984. Axlon was largely sold to Hasbro.

The pictures used are originals taken, manufactured or created from my robots, composite of pictures made by me, the manuals, instruction sheets, pictures or information sent to me, Advertisement and letters saved from the 1980,s, Magazines no longer printed, and pictures from the internet from other hobbyists.

The information contained in this book or on the site is not to be used for profit but you can copy it for personal use. You cannot claim ownership, restrict, or cause to be restricted, or change the status of any files that you download from this site. You cannot use the files for commercial use such as selling, advertising or monetary transactions. These files and pictures are free, you may use them, give them away, you cannot claim ownership restrict or sell them. When used, you must acknowledge from where the files originated.

Omnibot

THERE IS NO WARRANTY

By using any information from this book, you agree not to hold responsible this book, me, nor any of its representatives, for any injuries and/or damages, both physical and/or psychological, that may arise from the use and/or misuse of anything derived from this book. The user further agrees that such information/pictures does not constitute any guarantee of accuracy, safety or reliability, and that cannot be held responsible for any way. The user agrees to proceed at their own risk.

All images, names, information, quotes or sounds used are the property of respective owners. Copyright and trademarks have been acknowledged where possible. No affiliation or endorsement has been made or taken, unless clearly indicated. Management is not intended. Contents will be removed if in violation. All material is for identification, entertainment, information, demonstration purposes and historical documentation only.

HomeMade Publishing by The Old Robot 2018 PRICE : FREE

Companion