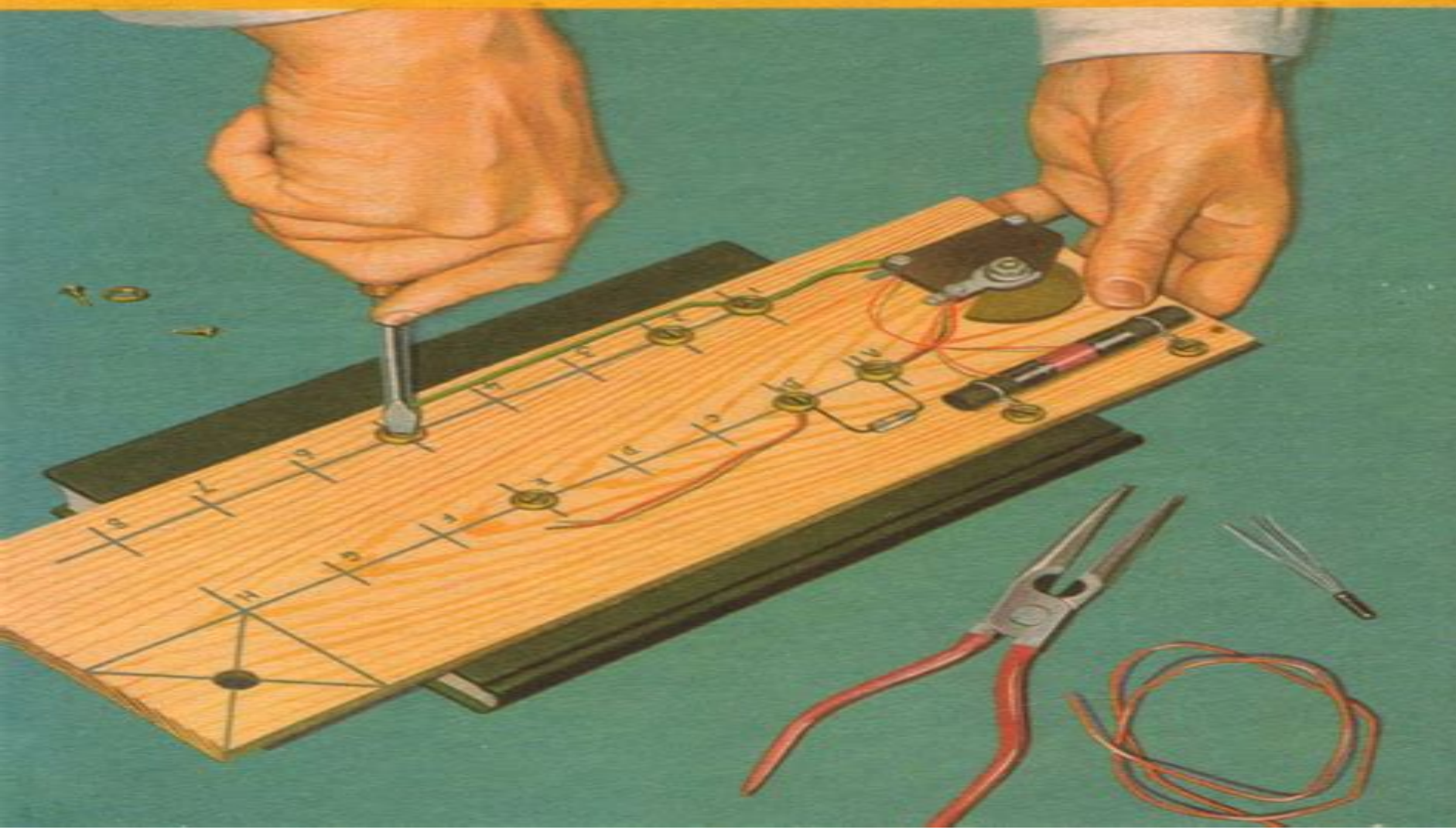


A LADYBIRD BOOK



# making a Transistor Radio



# Making A Transistor Radio

**C. G. Dobbs**



## **Making A Transistor Radio:**

*Making a Transistor Radio* C. G. Dobbs, 1972      **Making a Transistor Radio** G. C. Dobbs, 1972      21 Simple Transistor Radios You Can Build Ronald Horace Warring, 1975      **Making Radio** Steve Ahern, 2020-07-25 The distilled wisdom and passion of top practitioners makes this an invaluable guide to making radio in Australia Siobhan McHugh award winning radio feature producer and lecturer University of Wollongong a very useful hands on guide to radio production in Australia Gail Phillips Associate Professor of Journalism Murdoch University Making Radio has been a core text for all our radio courses since it was written It covers everything from the basics you need to know when you begin your radio career to high level skills required for career advancement Kim Becher and AFTRS Radio Division Making radio programs gets into your blood it's one of the most stimulating jobs in the world in a fast moving industry at the cutting edge of digital technology Making Radio is a practical guide for anyone who wants to learn how to make good radio in the era of Radio 2.0 It examines the key roles in radio announcing presenting research copywriting producing marketing and promotions It also outlines what is involved in creating different types of radio programs news and current affairs music talkback comedy and WC features as well as legal and regulatory constraints With contributions from industry experts the third edition reflects the impact of digital radio including multi platform delivery listener databases social media and online marketing It also examines how radio stations have reinvented their business models to accommodate the rapid changes in communications and listener expectations      Making Radio and Podcasts Steve Ahern, 2022-06-08 Making Radio and Podcasts is a practical guide for anyone who wants to learn how to make successful programmes in the digital era It examines the key roles in audio and podcasting announcing presenting research copywriting producing marketing and promotions It also outlines what is involved in creating different types of programmes news and current affairs music talkback comedy and features podcasts as well as legal and regulatory constraints With contributions from industry experts the fully updated fourth edition is global in focus and reflects the impact of podcasts and digital radio including multi platform delivery listener databases social media and online marketing It also examines how radio stations have reinvented their business models to accommodate the rapid changes in communications and listener expectations This is the ideal text for undergraduate and postgraduate students taking courses on radio audio and podcasting media production and digital media with broader appeal to professionals and practitioners in the audio industries      Programme Making for Radio Jim Beaman, 2006-09-27 The book is informed accessible and comprehensive covering the whole range of skills needed by the radio professional in the studio and on location with practical guidelines explaining how radio programmes are made and the techniques used to produce them      *Made to Stick* Chip Heath, Dan Heath, 2007-01-02 NEW YORK TIMES BESTSELLER The instant classic about why some ideas thrive why others die and how to make your ideas stick Anyone interested in influencing others to buy to vote to learn to diet to give to charity or to start a revolution can learn from this book The Washington Post Mark Twain once observed A

lie can get halfway around the world before the truth can even get its boots on His observation rings true Urban legends conspiracy theories and bogus news stories circulate effortlessly Meanwhile people with important ideas entrepreneurs teachers politicians and journalists struggle to make them stick In *Made to Stick* Chip and Dan Heath reveal the anatomy of ideas that stick and explain ways to make ideas stickier such as applying the human scale principle using the Velcro Theory of Memory and creating curiosity gaps Along the way we discover that sticky messages of all kinds from the infamous kidney theft ring hoax to a coach's lessons on sportsmanship to a vision for a new product at Sony draw their power from the same six traits *Made to Stick* will transform the way you communicate It's a fast paced tour of success stories and failures the Nobel Prize winning scientist who drank a glass of bacteria to prove a point about stomach ulcers the charities who make use of the Mother Teresa Effect the elementary school teacher whose simulation actually prevented racial prejudice Provocative eye opening and often surprisingly funny *Made to Stick* shows us the vital principles of winning ideas and tells us how we can apply these rules to making our own messages stick **Make: Electronic Music from Scratch** Kirk Pearson,2024-08-27

*Electronic Music from Scratch* is a complete crash course in the joys of musical circuitry Taking inspiration from famous instruments in electronic music history this guide shows readers how to create dozens of whimsical unexpected and incredibly usable musical instruments Create oscillators that compose their own melodies based on candle flickers cassette players with keyboard attachments a talkbox for scaring younger relatives and so so much more Written with total beginners in mind *Electronic Music from Scratch* will take readers on a journey through music history and lead them to discover sounds they didn't even know existed *Death of a Pirate: British Radio and the Making of the Information Age* Adrian

Johns,2010-11-08 A superb account of the rise of modern broadcasting *Financial Times* When the pirate operator Oliver Smedley shot and killed his rival Reg Calvert in Smedley's country cottage on June 21 1966 it was a turning point for the outlaw radio stations dotting the coastal waters of England Situated on ships and offshore forts like Shivering Sands these stations blasted away at the high minded BBC's broadcast monopoly with the new beats of the Stones and DJs like Screaming Lord Sutch For free market ideologues like Smedley the pirate stations were entrepreneurial efforts to undermine the growing British welfare state as embodied by the BBC The worlds of high table and underground collide in this riveting history ***The Portable Radio in American Life*** Michael B. Schiffer,1991 As an artifact of culture the portable radio is an unusual but perfect subject for investigation by archaeologist Schiffer Seeing the history of everyday objects as the history of the life of a people he shows how the portable radio has reflected changes in American society as surely as clay pots have for ancient cultures ***Popular Science*** ,1960-11 *Popular Science* gives our readers the information and tools to improve their technology and their world The core belief that *Popular Science* and our readers share The future is going to be better and science and technology are the driving forces that will help make it better ***Making Telecoms Work*** Geoff

Varrall,2011-12-19 Bridging the industry divide between the technical expertise of engineers and the aims of market and

business planners Making Telecoms Work provides a basis for more effective interdisciplinary analysis of technology engineering market and business investment risk and opportunity Since fixed and mobile broadband has become a dominant deliverable multiple areas of transition and transformation have occurred the book places these changes in the context of the political social and economic dynamics of the global telecommunications industry Drawing on 25 years of participative experience in the mobile phone and telecommunications industry the author closely analyses the materials components and devices that have had a transformative impact By presenting detailed case studies of materials innovation such as those shown at success story Apple the book shows how the collaboration of technological imagination with business knowledge will shape the industry s future Makes a link between the technical aspects and the business practice of the telecoms industry highlighting the commercial and economic significance of new developments Gives a historical analysis of past successes and failures in order to identify future competitive advantage opportunities Supplies detailed case studies of supply chain disconnects and the impact these have on industry risk and profitability Brings together technological detail with analysis of what is and is not commercially important from the implications of energy and environmental networks to the technical details of wireless network hardware

**71 + 10 New Science Projects** C. L. Garg, 2012-04-01 Do you have a project assignment from your physics teacher and do not know where to begin Or you have to participate in a Science Fair and you wish to surprise everyone with a revolutionary chemistry model Or you simply wish to experiment with new concepts of physics electronics biology and chemistry This revised book and the free CD contains 71 10 new projects on Physics Chemistry Biology and Electronics The purpose of the book and CD is to ensure simple explanations of these 81 Science Projects done by Secondary and Senior Secondary students This book will be a useful guide in the preparation of project work for students participating in science exhibitions At the end the book features many additional projects to work upon Highlights Making an automatic Electric Alarm Making a Railway Signal Making an Astronomical Telescope Producing electricity from potatoes Making the Morse Code

Assembled in Japan Simon Partner, 2023-04-28 Assembled in Japan investigates one of the great success stories of the twentieth century the rise of the Japanese electronics industry Contrary to mainstream interpretation Simon Partner discovers that behind the meteoric rise of Sony Matsushita Toshiba and other electrical goods companies was neither the iron hand of Japan s Ministry of International Trade and Industry nor a government sponsored export led growth policy but rather an explosion of domestic consumer demand that began in the 1950s This powerful consumer boom differed fundamentally from the one under way at the same time in the United States in that it began from widespread poverty and comparatively miserable living conditions Beginning with a discussion of the prewar origins of the consumer engine that was to take off under the American Occupation Partner quickly turns his sights on the business leaders inventors laborers and ordinary citizens who participated in the broadly successful effort to create new markets for expensive unfamiliar new products Throughout the author relates these pressure cooker years in Japan to

the key themes of twentieth century experience worldwide the role of technology in promoting social change the rise of mass consumer societies and the construction of gender in advanced industrial economies This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 2000 Assembled in Japan investigates one of the great success stories of the twentieth century the rise of the Japanese electronics industry Contrary to mainstream interpretation Simon Partner discovers that behind the meteoric rise of Sony Matsushi

**The Oxford Handbook of Mobile Music Studies, Volume 1** Sumanth Gopinath, Jason Stanyek, 2014-03-21 The two volumes of The Oxford Handbook of Mobile Music Studies consolidate an area of scholarly inquiry that addresses how mechanical electrical and digital technologies and their corresponding economies of scale have rendered music and sound increasingly mobile portable fungible and ubiquitous At once a marketing term a common mode of everyday life performance and an instigator of experimental aesthetics mobile music opens up a space for studying the momentous transformations in the production distribution consumption and experience of music and sound that took place between the late nineteenth and the early twenty first centuries Taken together the two volumes cover a large swath of the world the US the UK Japan Brazil Germany Turkey Mexico France China Jamaica Iraq the Philippines India Sweden and a similarly broad array of the musical and nonmusical sounds suffusing the soundscapes of mobility Volume 1 provides an introduction to the study of mobile music through the examination of its devices markets and theories Conceptualizing a long history of mobile music extending from the late nineteenth century to the present the volume focuses on the conjunction of human mobility and forms of sound production and reproduction The volume s chapters investigate the MP3 copyright law and digital downloading music and cloud computing the iPod the transistor radio the automated call center sound and text messaging the mobile phone the militarization of iPod usage the cochlear implant the portable sound recorder listening practices of schoolchildren and teenagers the ringtone mobile music in the urban soundscape the boombox mobile music marketing in Mexico and Brazil music piracy in India and online radio in Japan and the US

**Make It the Same** Jacob Edmond, 2019-07-30 The world is full of copies This proliferation includes not just the copying that occurs online and the replication enabled by globalization but the works of avant garde writers challenging cultural and political authority In Make It the Same Jacob Edmond examines the turn toward repetition in poetry using the explosion of copying to offer a deeply inventive account of modern and contemporary literature Make It the Same explores how poetry an art form associated with the singular inimitable utterance is increasingly made from other texts through sampling appropriation translation remediation performance and other forms of repetition Edmond tracks the rise of copy poetry across media from the tape recorder to the computer and through various cultures and languages reading across aesthetic linguistic geopolitical and technological divides He illuminates the common

form that unites a diverse range of writers from dub poets in the Caribbean to digital parodists in China samizdat wordsmiths in Russia to Twitter trolling provocateurs in the United States analyzing the works of such writers as Kamau Brathwaite Dmitri Prigov Yang Lian John Cayley Caroline Bergvall M NourbeSe Philip Kenneth Goldsmith Vanessa Place Christian B k Yi Sha Hsia Y and Tan Lin Edmond develops an alternative account of modernist and contemporary literature as defined not by innovation as in Ezra Pound s oft repeated slogan make it new but by a system of continuous copying Make It the Same transforms global literary history showing how the old hierarchies of original and derivative center and periphery are overturned when we recognize copying as the engine of literary change      **Popular Mechanics** ,1964-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle      Making Transistor Radios ,1970-01-01      *Broadcast Evolution* Ethan Parker, AI, 2025-03-31 Broadcast Evolution presents a comprehensive exploration of radio broadcasting s journey from a technological novelty to a powerful medium that has shaped culture and technology The book examines how radio initially conceived as wireless telegraphy evolved through innovations like frequency modulation FM and digital technologies to become the internet radio and podcasting we know today Notably radio s resilience lies in its adaptability and its capacity to fulfill basic human needs allowing it to persist despite the rise of newer media The book progresses chronologically starting with radio s origins and the establishment of the first broadcasting networks It then moves through the golden age of radio drama and music analyzing its cultural impact Finally the book addresses the challenges and opportunities presented by the digital age including internet radio and podcasting This historical narrative is supported by primary and secondary sources offering a nuanced account of radio s evolution and its interdisciplinary connections with communications theory and cultural studies What sets Broadcast Evolution apart is its focus on the human element behind technological innovation highlighting the engineers entrepreneurs and artists who shaped the radio landscape This approach brings the history of radio to life making it accessible to students researchers and anyone interested in technology history media studies or the cultural impact of radio broadcasting      *Deconstructing Product Design* William Lidwell, Gerry Manacsa, 2011-10 What makes a product successful How it looks The way it functions Its ease of use Or do factors like price and marketing dominate In a quest to find answers to these questions Deconstructing Product Design engages readers in a process of critically analyzing a diverse collection of 100 innovative products from well known classics to contemporary objects of desire The goal is to support critical thinking about design facilitate discovery of patterns of success and failure across products and enable readers to apply lessons learned to their own design work Experts from multiples design disciplines contribute commentary including Robert Blaich industrial design Jill Butler graphic design Alan Cooper technology design Brock Danner architecture Kimberly Elam graphic design Donald Emmite design history Larimie Garcia graphic arts Scott Henderson product design Kritina

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