

CHAPTER 2

Oscilloscope Operation

This book uses the Heathkit Model IO-12 Oscilloscope in all drawings as an example of a typical oscilloscope. No matter what make or model oscilloscope you have, you will find that it has most of the same controls, but they may be in different locations.

Figure 1-4 shows the front panel of a typical oscilloscope. Note that the controls are divided into groups, or sections. At the upper right is a group of controls that adjusts the spot and its position. At the left is a group of controls that adjusts the vertical size; at the right is a group that changes the horizontal width and frequency. At the bottom of the panel is a group called the synchronization controls. Now look at your own oscilloscope; if it is different from this model, establish the location of each of the controls. Some oscilloscopes do not have all of these controls and some may have additional controls. Also, some oscilloscopes have some of their controls on the chassis and not on the front panel.

Spot Controls

INTENSITY. The Intensity control is used to adjust the brightness of the spot on the screen.

FOCUS. The Focus control is adjusted to define the spot sharply on the fluorescent screen. The overall result of a sharply focused spot is a sharp clear image of a waveform.

VERTICAL POSITION. The Vertical Position control (often called the Vertical Centering control) adjusts the position of the spot vertically on the fluorescent screen.

HORIZONTAL POSITION. The Horizontal Position control (also called the Horizontal Centering control) adjusts the position of the spot horizontally on the fluorescent screen.

Each of these position controls moves the whole waveform on the oscilloscope screen.

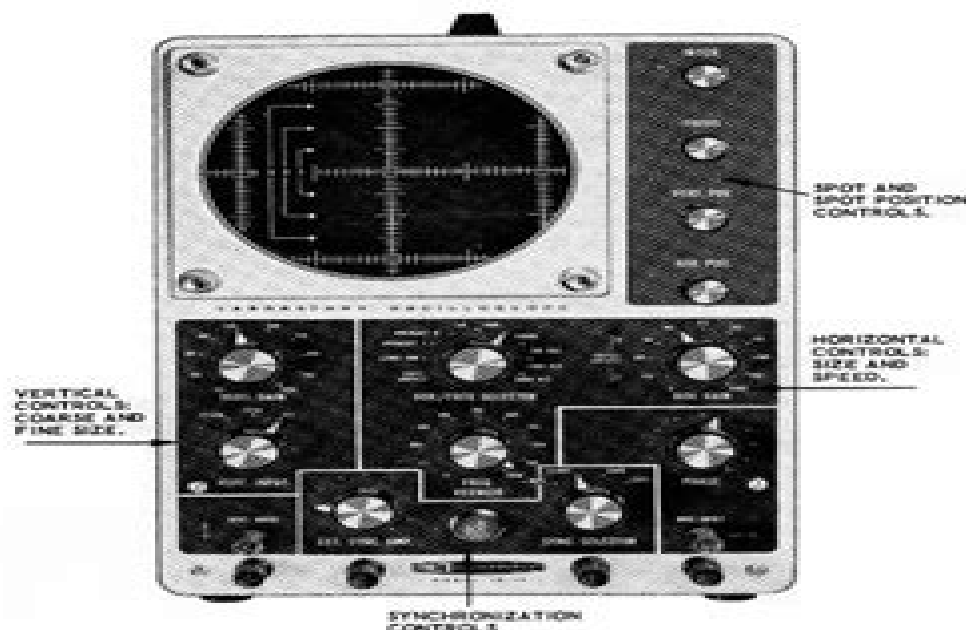


Figure 1-4

The Vertical Controls

VERTICAL INPUT. The Vertical Input switch is a coarse adjustment for the vertical size of any waveform that appears on the oscilloscope. The signal will appear largest when the switch is in the "X1" position. The signal will appear smallest when the switch is in the "X100" position.

VERTICAL GAIN. The Vertical Gain control is a fine adjustment of the vertical size of any waveform that appears on the oscilloscope.

Horizontal Controls

HORIZONTAL FREQUENCY. The Horizontal Frequency selector is a coarse adjustment of how many times per second the spot will be

Heathkit How To Understand And Use Your Oscilloscope

Ef 2

Shasha Hu



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Table of Contents Heathkit How To Understand And Use Your Oscilloscope Ef 2

1. Understanding the eBook Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - The Rise of Digital Reading Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Advantages of eBooks Over Traditional Books
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 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - User-Friendly Interface
4. Exploring eBook Recommendations from Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Personalized Recommendations
 - Heathkit How To Understand And Use Your Oscilloscope Ef 2 User Reviews and Ratings
 - Heathkit How To Understand And Use Your Oscilloscope Ef 2 and Bestseller Lists
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 - Heathkit How To Understand And Use Your Oscilloscope Ef 2 Public Domain eBooks
 - Heathkit How To Understand And Use Your Oscilloscope Ef 2 eBook Subscription Services
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- Heathkit How To Understand And Use Your Oscilloscope Ef 2 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Highlighting and Note-Taking Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Interactive Elements Heathkit How To Understand And Use Your Oscilloscope Ef 2
- 8. Staying Engaged with Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Heathkit How To Understand And Use Your Oscilloscope Ef 2
- 9. Balancing eBooks and Physical Books Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Heathkit How To Understand And Use Your Oscilloscope Ef 2
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Setting Reading Goals Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Fact-Checking eBook Content of Heathkit How To Understand And Use Your Oscilloscope Ef 2
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
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 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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