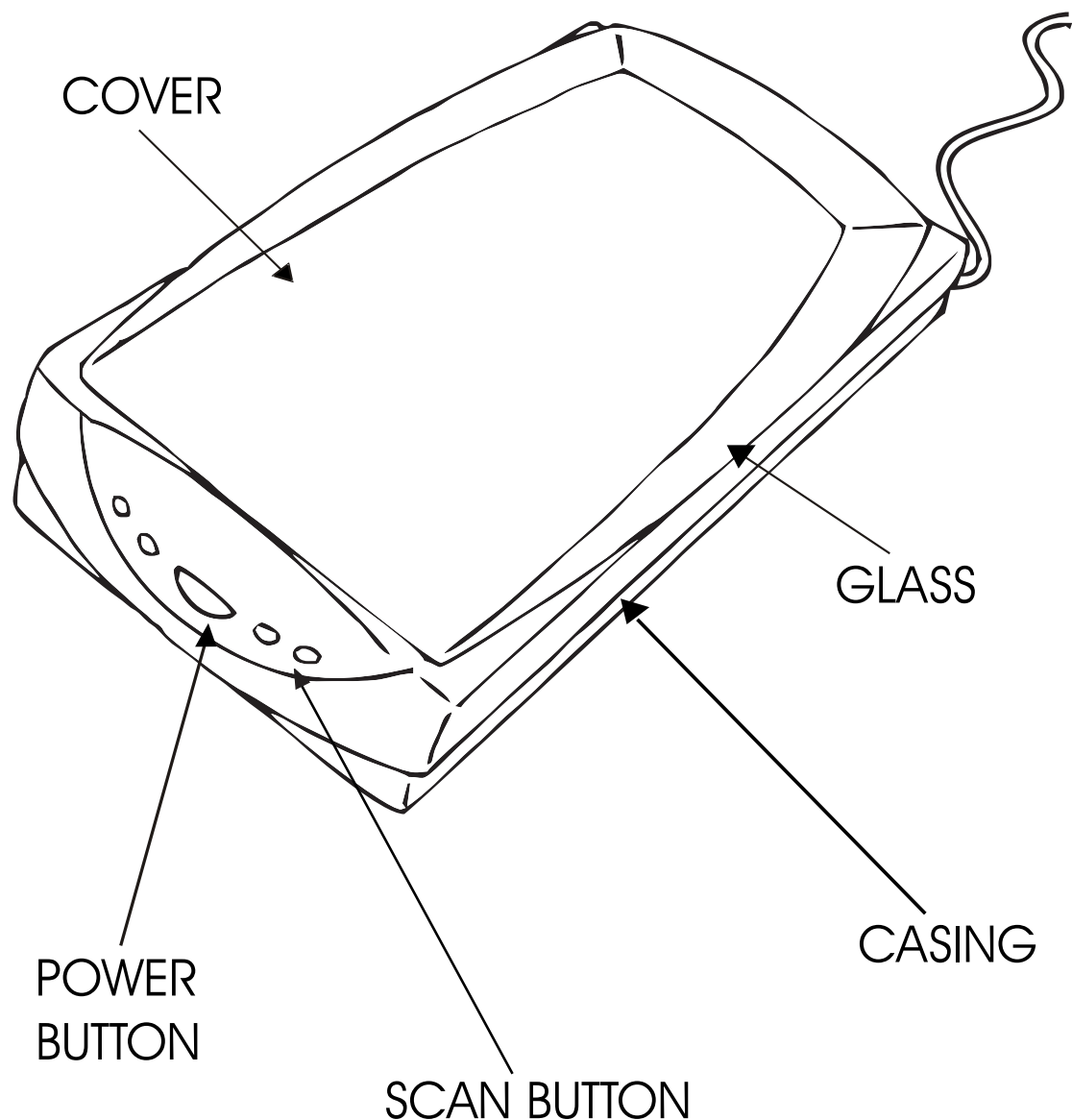


# LESSON 5



## THE SCANNER AND ITS PARTS

A scanner is an input device. It lets you scan pictures, letters, and documents by storing their soft copies to the hard disk of the computer.



# Types of Scanners

There are many types of scanners. To name a few, they are the *flatbed*, *hand-held*, *slide*, *sheetfed*, *drum* and *photo scanner*.

Each type is designed for a specific purpose. Most offices and business establishments use the flatbed scanner.



flatbed



handheld



sheetfed



photo



drum



slide

# What Type?

## Activity 19



Label and identify the type of scanner in each picture.



# What am I?

## Activity 20



Assemble each picture by dragging each piece to form the picture. Use the Kidpix Text tool to label the pictures and Grad tool as well.

### Preview



# REMEMBER THESE



- The scanner is an input device used to scan pictures, letters, and documents.
- Some of the types of scanner are flatbed scanner, handheld scanner, photo scanner, drum, slide and sheet-feed scanner.
- The parts of the flatbed scanner are the following:
  - cover
  - power button
  - glass
  - scan button
  - casing

# Know My Parts

## Activity 21



Label the parts of the scanner using the Kidpix Text tool.  
Color the picture.

Preview





# Caring

## Activity 22



Valuing Activity

Put a big check on pictures that show caring for others.

Caring is being kind to other people.  
This makes them happy.



# Fishing Time

Integration: Science



## Activity 23

Label the parts of the fish by dragging the correct names into the boxes. Use the tools in KidPix to complete the activity.

## Preview

