**ELDVBEL150**  
**DIGITAL DOOR VIEWER**  
**MANUAL**

1. **Features**
   - **LCD Viewer Screen**: 3.5" TFT, 320x240 resolution
   - **Battery**: 3xAA batteries
   - **Supported Existing Door Boxes**: 5sa 1/2" ~ 1-1/8" (14mm ~ 29mm)
   - **Camera Resolution**: 0.3 Mega pixels
   - **Dimensions (LCD Panel)**: 5.3"x4.5"x1.0" (140x110x22mm)
   - **Net Wt.**: 8.5 oz (240g)
   - **Viewing Angle**: 150 degrees
   - **Operating Temperature**: 14°F ~ +112°F (-10°C ~ +50°C)
   - **Storage Temperature**: 14°F ~ +112°F (-10°C ~ +50°C)
   - **Infrared camera with right/move function**
   - **Takes photo on each doorbell press, and stores it with date and time**
   - **Maximum 109 photos stored**

2. **Parts and Controls**
   - **Speaker**
   - **LCD Panel**
   - **forward/increment**
   - **A. view outside anytime**
   - **B. open menu & configuration previous/decement**

3. **Menu**
   - **Brightness**: 0.0~2
   - **Contrast**: 0.0~2
   - **Char**
   - **Language**: 
     - English
   - **Date**
   - **Time**
   - **Clock Set**
   - **Exit**

**ATTENTION:**
1. Please read manual before installing.
2. DO NOT install unit any parts.
3. Ensure unit is securely mounted.
4. Choose correct length of screws (depending on door thickness: 1-3/8" ~ 2-5/8" (35~67mm)
5. If the doorbell works, but no image on screen, replace with new batteries.
6. Read & follow instruction guide.

**Door Preparation**
- **For new door installation**
  - Use 1/8" (3mm) diameter hole, or re-drill existing hole up to 1" (25mm) hole

**Installations Instructions**
- **Slide down the metal mounting pieces**
- **Flip metal mounting pieces upwards**

**Parts included in the Package**
- **Screw on brass tube**
- **Outlet of Door**
- **Insert cable into door hole**
- **Insert lens as shown**
- **Attach cables to connector**
- **Attach cables to connector**
- **Withe with 3" (80mm) screws**
- **Slide door panel to lock**

**Speaker**
- **forward/increment**
- **A. view outside anytime**
- **B. open menu & configuration previous/decement**

**LCD Panel**
- **Brightness**: 0.0~2
- **Contrast**: 0.0~2
- **Char**
- **Language**: 
  - English
- **Date**
- **Time**
- **Clock Set**
- **Exit**

**Exit**