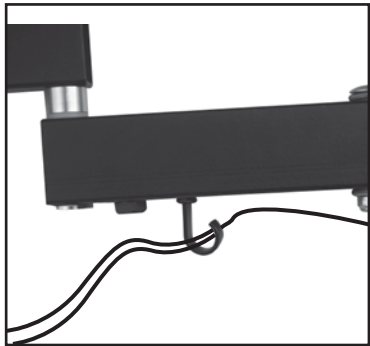


Part 3 – Final Installation and Operation

- 1.To complete the installation, carefully lift and slide the mount with your display attached into the secured wall piece.
- 2.Use the cable management hook and loop (see illustration) to keep the power cord and other cables for your display in order while adjusting the mount.
- 3.To change the tilt angle, hold the display with one hand and loosen the tilt adjustment knob located on the right hand side of the mount. Move the display to the desired position and re-tighten the knob. The knob has a ratcheting feature; pull outward before turning if you need to change the position of the knob without tightening or loosening.
- 4.If tilt adjustments are too difficult to make or if the mount does not hold the display in place, adjust the hex screw on the left side of the mount (opposite from the knob) using the Small Allen Key (I) provided in the hardware kit.
- 5.Swivel adjustments can be made by simple moving the mount into the desired position.
- 6.If you find that a joint is too difficult to move or has become too loose, you can adjust the tightness of that joint using the Large Allen Key (J) supplied in the hardware kit.



LCD Wall Mount  
Installation Instructions

LCD007

Please note, this mount is compatible with the following VESA standards:

- 75 mm x 75 mm
- 100 mm x 100 mm
- 100 mm x 200 mm
- 200 mm x 200 mm

Other mounting patterns are not supported.

Tools Required

Phillips Head Screw Driver  
Electric or Portable Drill  
Stud Finder and 1/8" (3 mm) Drill Bit for Drywall Installation  
5/16" (8 mm) Masonry Bit for Concrete Installation

Warnings

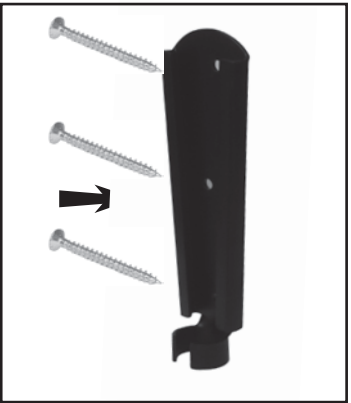
- 1.This mount is intended for use with displays weighing no more than 55 lbs (25 kg). Use of a heavier display can result in damage or injury.
- 2.Make sure these instructions are read and completely understood before attempting installation. If you are unsure of any part of this installation, contact a professional installer for assistance.
- 3.The wall or mounting surface must be capable of supporting the combined weight of the mount and the display; otherwise the structure must be reinforced.
- 4.Safety gear and proper tools must be used. Failure to do so can result in damage or injury.
- 5.Follow all instructions and recommendations regarding adequate ventilation and suitable locations for mounting your display. Consult the owner's manual for your display for more information.

Hardware Included

Ref	Item	Qty	
(A)	Drywall Screw	3	
(B)	Concrete Anchor	3	
(C)	M4 x 12 Bolt	4	
(D)	M4 x 30 Bolt	4	
(E)	M6 x 12 Bolt	4	
(F)	M6x 35 Bolt	4	
(G)	Small Spacer	4	
(H)	Large Spacer	4	
(I)	Small Allen Key	1	
(J)	Large Allen Key	1	

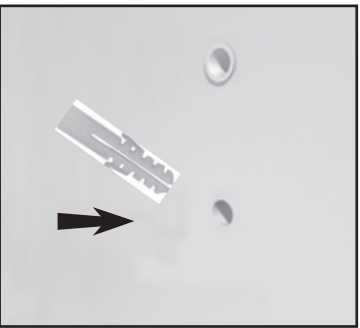
Part 1a – Install the Wall Piece (Drywall)

- 1.Using a high quality stud finder, locate a suitable stud for installing the mount. Use a small nail or awl to verify the stud.
- 2.Place the wall piece portion of the mount over the center of the stud and mark off three holes for securing the mount. Place the wall piece aside.
- 3.Using an electric drill and 1/8" (3mm) bit, drill the marked holes.
- 4.Move the wall piece back against the wall and attach it using the Drywall Screws (A) from the hardware kit. Make sure all screws are snug, but do not to over-tighten them.



Part 1b – Install the Wall Piece (Concrete)

- 1.Place the wall piece portion of the mount against the wall in the desired location and mark off three holes for securing the mount. Place the wall piece aside.
- 2.Using an electric drill and 5/16" (8 mm) masonry bit, drill the marked holes. After drilling, remove any excess dust from the holes.
- 3.Insert a Concrete Anchor (B) into each hole. The anchors must be inserted until they are flush with the concrete surface; a hammer can be used to lightly tap each anchor into place if necessary.
- 4.Move the wall piece back against the wall and attach it using the Drywall Screws (A) from the hardware kit. Make sure all screws are snug, but do not to over-tighten them.



Part 2 – Mount to the Display

- 1. Determine the proper length of bolt for attaching the mount to your display by examining the back of the display:
  - a) If your display has a flat back, you will use one of the shorter bolts from the hardware kit (C or E). Carefully test each of the shorter bolts with your display to determine the correct diameter to use.
  - b) If the back of your display is curved or recessed, or if there are any obstructions preventing the mount from resting flat against the back, you will use one of the longer bolts (D or F) along with a spacer (G or H). Carefully test each of the longer bolts with your display to determine the correct diameter to use. Use the Small Spacer (G) with the M4 x 30 Bolts (D) and the Large Spacer (H) with the M6 x 35 Bolts (F).
- 2. Attach the mount to your display using the hardware determined in Step 1 (see illustration). To avoid damage to your display, do not over-tighten these bolts.

