## Protecting your Screen:

To ensure long lasting viewing enjoyment keep the screen rolled up when not in use. Check both the front and back surfaces before retracting into the case to make sure it is free of dust, dirt, insects or other foreign matter. Use a soft brush or cloth to lightly remove any foreign particles.
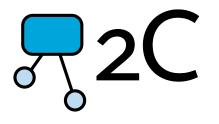
## Cleaning your Screen:

Use warm water with a mild detergent to remove any marks on the surface (only dab, do not rub) or screen casing. Immediately dry the screen with a soft cloth or towel. Do not leave it to air dry.

Never use any solvents, chemicals or abrasive cleaners on the screen surface as they can permanently damage the screen surface.
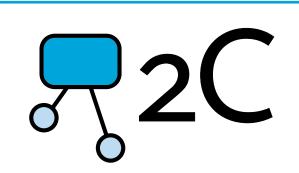
Note:
Warranty does not cover un-installing or re-installing unit.

Imported and Distributed in Australia by
Herma Technologies
Factory 4A, 6 Albert St
Preston, VIC 3072

For more information please go to
www.2cdisplays.com.au
or call 1300 730 025

2C_ScreenIT_Mar11_V1.1

# 2C

## 2C Screen IT
### 2C504/2C505/2C506
### 2C520/2C521
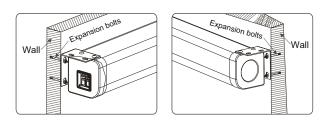### 2C525/2C527
## User Manual

## To the owner

Congratulations on purchasing a 2C Screen IT,
This screen is designed to produce the sharpest,
most pleasing pictures with maximum convenience.

## Before you start

- Use the correct tools: a level, a measuring tape
  and a pencil to mark with.
- Measure the bracket position accurately before
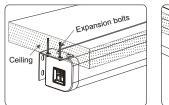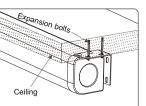  attaching to the wall or ceiling.

## Wall mount

Mount the screens as shown below.



## Ceiling mount

Screen can be ceiling mounted as shown below.



## Electrical installation

2C Screen IT come with an Australian standard plug.
Simply plug in and your screen is ready to use.

## Operating Instructions

Caution: Before operating the screen you must remove
the white adhesive tape which holds the dropper bar to
the screen case.

## Using IR Remote

Your remote control comes with a battery. The remote
must be in line of sight with the sensor.

**To operate your remote:**
**Press △ to lift the screen**
**Press ○ to stop the screen**
**Press ▽ to lower the screen**
**△▽ The Micro switch is used for retracting
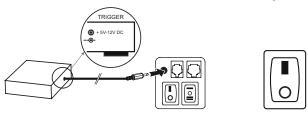or lowering screen in small increments.**



Alternatively you may also use the external IR receiver
cable and sensor. Move the selector switch (Manual/
Remote) to ¨0¨ position. Plug the IR receiver cable into
the IR Port on the casing and mount the sensor in line of
sight with the remote. Now use the remote to lower and
retract the screen.



## Using 12V Trigger:

Requires a 2 core cable with 2.5mm jack plug.

Move the selector switch (Manual/Remote) to ¨1¨ position.
Connect the projector and the screen with the cable.
Turn 'On' the projector. Select the 12V from the projector
menu; now the screen will lower and when the projector
is turned 'OFF' the screen will retract into the casing.



## Limit settings

The screen is fitted with 2 limits. The limits
automatically stop the screen in the fully UP (top limit)
and fully Down (bottom limit) positions. You can adjust
the bottom limit to set your viewing height.

## Setting The top limit

Adjusting the top limit may damage your screen and
void your warranty. For this reason the top limit screw
is covered by a warning sticker.
**Do not adjust the top limits under any circumstance.**

## Setting the bottom limit

**Caution: Setting the bottom limit beyond the black
leader may render your screen inoperable and void
your warranty**

The bottom limit switch is accessible through a
grommeted hole on the left side of the casing.

Lower the screen to the operating position then
insert the supplied Hex key into the white coloured
screw. Turn it clockwise to raise the screen or turn
it anti-clockwise to lower the screen.

When lowering the bottom limit the screen will move
as you adjust it.

When raising the bottom limit please lift and lower
the screen with the remote or side buttons to see
the new limit setting.

## Excessive motor use

The motor will switch off if the screen is used
continuously for more than three minutes. Allow the
motor to cool for 30 minutes before using again.

If you do not expect to use your screen for some
time, please disconnect the power.