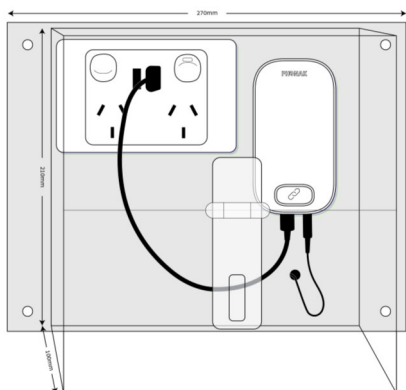


GLA INSTALLATION GUIDE

GLA Minimum Spec



Per GLA

1 x Media Hub Transmitter
1 x Braille Sign

1 x Perspex Box (Incl Lock, Velcro & Cut-Out Guide)

Cabling:

A 3.5mm audio cable should be installed from the audio source (E.g.: projector or TV) and fed through the existing side holes or through a separate 10mm hole (as pictured).

Media Hub & Perspex Box Placement:

Recommended height is the lower edge at 800mm—1200mm AFFL to allow connection within 10cm. Please consider cupboards and other items which may impeded access. Velcro provided for convenient access.

Additional Recommendations:

- Padlocks are set to the school postcode unless otherwise specified.
- We recommend using a dual GPO with USB power in the box (as per diagram) as it allows for upgrades and reduces bulk.
- Media Hub is attached with Velcro for ease of use (Provided).
- Recommend using a 10cm Micro USB cable for power.

Note: Sound from ALL speakers should be tested at installation to avoid monopolizing the output. A Digital to Analogue Converter may be required when connecting to a TV.

Full Recommended Spec

Per GLA

1 x Soundfield Speaker
1 x Roger Touchscreen Microphone
1 x Roger Media Hub
1 x Roger Pass-Around

1 x Charging Rack
1 x Perspex Box
1 x Braille Sign
1 x Wall Pilot (Optional)

Media Hub & Audio Cabling:

The media hub is connected via 3.5mm to the audio source and wirelessly transmits to the Roger Touchscreen. Wireless range - 20 mtrs +. Power required (GPO or USB)

Perspex Box & Touchscreen Microphone Placement:

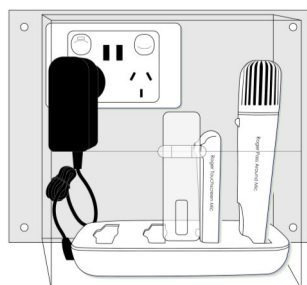
The Perspex box is to be installed at 800mm—1200mm AFFL, as hearing impaired need to get their device within 10cm to connect. Please consider cupboards and other items which may impeded access. Padlocks are set to the school postcode unless specified. GPO to be internally mounted as shown.

Speaker Location:

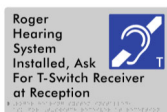
Soundfield speakers should be wall mounted at the front away from the teachers main speaking location at 1400mm AFFL. GPO required.

Additional Recommendations:

Wall Pilots can be installed at the entrance at 1200mm —1400mm AFFL for automatic connection to children's receivers.



All Schools



- Min 2 Receivers per campus (BCA D3.7 requires 1 per 25 adults). Receivers are not required for children. Refer "Why Roger?" for more information.
- MyLinks can be stored in the reception / administration area and can be moved from room to room as required.
- 2 x Headphones recommended for persons hard of hearing & testing
- Braille Signs are required for compliance—*please refer Braille Sign Installation Notes*



Hearing Loop Australia
Keeping your audience in the loop

www.hearingloop.com.au
info@hearingloop.com.au
1300 669 721

GLA INSTALLATION GUIDE

Issue a Purchase Order to info@hearingloop.com.au and include the following:

- Delivery Address for equipment
- Site Address for Commissioning
- Site Contact Details
- Estimated Hand Over Date (Commissioning should be less than a week prior).

Pre Installation

- HLA to ship Perspex Boxes
- Electrician / Customer to install audio cable (if Minimum Spec) and GPO's.
- Perspex Box to be installed
- Confirm Braille sign style (Portrait or Landscape) and quantity.
- TV / Projectors are installed and commissioned by Electrician / Customer. (Note TV's may require a digital—audio converter)

Installation

- Phonak equipment will be delivered just prior to hand over (2 weeks notice required) (or we may bring it with us if HLA are installing), including media hubs, Soundfield speakers and other items. Note MyLinks are supplied during training and commissioning.
- The hearing augmentation equipment is connected to the audio source and tested.
- Braille Signs are installed.

Commissioning

- Certification and training is to be provided to the school directly by a qualified person.
- MyLinks & Headphones will be provided.
- Certification will only occur if the site meets BCA requirements.