



1828 Sturt Street, Alfredton PH: 03 5329 1395 E: bstoddart@pinarc.org.au

## Home Assessment

Customer number: \_\_\_\_\_

Referrer \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

Customer \_\_\_\_\_

Customer contact \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

Date assessed \_\_\_\_\_

How did you learn about Easytech Living?	
Expo	
Facebook	
Presentation	
Website	
Therapist	
Planner	
Other:	

Devices to be discussed - tick applicable					
Appliances	Lights	Blinds	Locks	Doors	Heating
Cooling	Windows	Audible Alerts	Movement	Music	TV
Cameras	Emergency call	Gas	Water	Fire	Tracking
Fall Alerts	Sensory	Gates	Voice control	Geo-fencing	Video doorbell

Customer Objectives	Barriers	Solutions

Is the customer at immediate risk if the equipment fails? Please state YES or NO: \_\_\_\_\_

**If YES – the EasyTech Living technician MUST complete Home Assessment 2: Backup Solution**

I \_\_\_\_\_ consent to my Easytech Living story being utilised for general marketing purposes.  
Signed \_\_\_\_\_

**Please turn over the page to fill in the home environment details for this assessment**

# Home Environment

Site Details – tick appropriate					
<b>Landlord approval</b>	Required		Not Required		
<b>House plans provided</b>	Yes		No		
<b>Wall Construction</b>	Brick	Stone	Weatherboard	Other	
<b>Roof Construction</b>	Colourbond	Tile	Tin/Iron	Other	
<b>Roof Pitch</b>	Angled	Flat	Cathedral	Other	
<b>Construction type</b>	Flat/Unit		House		
<b>Internet</b>	Yes	No	<b>Mobile Coverage</b>	Good	Bad

## Site map and photographs

1. Draw a simple sketch on the grid below of the home environment/s which require the assistive technology installation. On your sketch, show the position of the internet hub/modem, and of the relevant windows, doors, switches, etc.
2. Take photos of the environment/s showing the types of switches, doors, blinds, windows, appliances or other which require assistive technology automation
3. Take a photo of the electrical switchboard if possible
4. Take a photo of the top and bottom of the internet modem showing brand, serial numbers, etc.

