Low tech solutions in a high tech world

Vincent Scaife
Introduction to Personalised Technology (PT) at Hft

- Using PT since 2004
- Take a person-centred approach
- Focus on people’s abilities not their disabilities
- At the forefront of the latest changes and developments in technology
- Trialling new technologies – approached by leading manufacturers
How can PT Help?

“I like living in my flat. It helps if I can call staff if I fall”

“I don’t have to be woken during the night – my sensor wakes me”

“It will help keep me safer in my house and I will be able to see who is at my front door”

“I can cook my food myself and I don’t have to wait for staff”

“It is better for me to open the doors by myself”

“I like it as I will be able to let myself in”

“It helps people. I can change the channel to what I want”

“I like to be as independent as possible, and equipment I can learn to use will help me”
In summary

Technology can make a huge difference to the health, wellbeing and quality of life for everybody, including people who access services.

It can help to address issues experienced by customers, as well as giving organisations the opportunity to offer more flexible, options to customers, their families and local authorities when looking for extra care options.
Personalised Technology services

Person centred assessments / recommendations and instalations
- Initial face to face meeting at the person’s home
- Assessment and recommendation report
- Ongoing support

Training
½ day interactive training session that covers:
- What PT is
- The benefits of using PT
- The impact of using PT

Consultancy
- Expert advice
- Recommendations on how to implement PT into services
- Bespoke training days
Thank you

www.hft.org.uk/ptservices
www.hftsmarthouse.org.uk

personalisedtechnology@hft.org.uk

vincent.scaife@hft.org.uk

Mobile: 07768 394528