

Led by:



- ◆ Institut Der Deutschen Wirtschaft Köln (IWKOELN), Germany
- ◆ Association for the Advancement of Assistive Technology in Europe (AAATE), EU
- ◆ National Research Council, Institute for Educational Technology (CNR), Italy
- ◆ National Board of Social Services (HMI), Denmark
- ◆ Universität Linz, Institut Integriert Studieren (JKU), Austria
- ◆ Ace Centre Advisory Trust (ACE), United Kingdom
- ◆ Fundación Tecnalia Research & Innovation (TECNALIA), Spain
- ◆ John Gill Technology Ltd (JOHN GILL), United Kingdom
- ◆ Instituto de Mayores y Servicios Sociales (CEAPAT), Spain
- ◆ AIAS Provincia di Bologna (AIAS), Italy
- ◆ Handicaps et Cadre de Vie (HACAVIE), France
- ◆ Technical University Kosice, Access Centre (TUK), Slovakia
- ◆ Disabled Living Foundation (DLF), United Kingdom
- ◆ Västtra Götaland's Lans Landsting (SU-DART), Sweden
- ◆ Hogeschool Zuyd, Research Centre Technology in Care (HZ), The Netherlands
- ◆ National Institute for and Health Welfare (THL), Finland
- ◆ European Association of Service Providers for People with Disabilities (EASPD), EU
- ◆ Centre for Research and Technology Hellas, Hellenic Institute of Transport (CERTH), Greece
- ◆ Disability Now / Anapiria Tora (DN), Greece
- ◆ Finnish Association for Intellectual and Developmental Disabilities (FAIDD), Finland
- ◆ The Nottingham Trent University, Interactive Systems Research Group (TNTU), United Kingdom
- ◆ Evangelische Stiftung Volmarstein, Forschungsinstitut Technologie und Behinderung (FTB), Germany

Led by:



- ◆ European Platform for Rehabilitation (EPR), Belgium
- ◆ Fundación Vodafone España (FVE), Spain
- ◆ Business Disability Forum (BusDis), United Kingdom
- ◆ ANDITEC - Tecnologias de Reabilitação (ANDITEC), Portugal
- ◆ European Disability Forum (EDF), Belgium
- ◆ Fundación Tecnalia Research & Innovation (Tecnalia), Spain
- ◆ AGE - Platform Europe (AGE), Belgium
- ◆ Centre for Research and Technology Hellas, Information Technologies Institute (CERTH-ITI), Greece
- ◆ Association BrailleNet, France
- ◆ Open Directive, United Kingdom
- ◆ Politecnico di Milano, Italy
- ◆ Ministerstvo vnitra ČR, Czech Republic
- ◆ AbilityNet, United Kingdom
- ◆ Ministry of Finance - Agency for Digitisation (DIGST), Denmark
- ◆ Danmarks Tekniske Universitet (DTU), Denmark
- ◆ Central Remedial Clinic (CRC), Ireland
- ◆ Work Research Centre (WRC), Ireland
- ◆ Blackberry, United Kingdom
- ◆ Center for Usability Research & Engineering (CURE), Austria



Working to build up a
European entry point on
ICT Assistive Technologies.

Background

Information and Communication Technology (ICT) is a powerful driver for inclusion and quality of life of people with disabilities, as it contributes to remove barriers they may face in everyday activities.

However, ensuring access to ICT assistive technology (ICT-AT) equipment, systems and services is not straightforward as information is often patchy, not well-distributed or simply absent. This leads to market fragmentation. The future EASTIN 2.0 portal is expected to provide a solution to this information need.

What are ATIS4all & ETNA?

ATIS4all (Assistive Technologies and Inclusive Solutions for All) and ETNA (European Thematic Network on Assistive Information and Communication) are two EU-wide Thematic Networks, overall involving 43 leading Institutions from 16 European Countries. These networks are working together - also in cooperation with the European Assistive Technology Information Network (EASTIN) - to set up a user friendly joint portal on ICT-based assistive technologies and inclusive solutions, to be released at the end of 2013 (EASTIN 2.0).

The Portal will include a virtual community (the ATIS4all collaborative portal) and a comprehensive information service (the ETNA information system). It will take advantage of existing repositories and other Internet resources on ICT-AT to help you get information on ICT-AT products, comment and rate them and share knowledge.

Both networks strive hard to directly engage end-users, key persons (our gurus) and organisations (our supporters) in the future EASTIN 2.0.

Be part of our community

Any organisation working in any field related to ICT-AT and inclusive solutions can become a supporter.

Benefits

- ◆ Free to join
- ◆ No legal commitment
- ◆ Recognition of the supporter in the Community section of the portal
- ◆ Networking opportunities
- ◆ Access to restricted beta versions
- ◆ Opportunity to disseminate your initiatives to a wide community
- ◆ Possibility to obtain direct feedback from main European stakeholders
- ◆ Invitation to ATIS4all and ETNA events
- ◆ Publication of your own case studies, best practices and training materials
- ◆ Participation in our social media

How to become a supporter?

Just send an email to info@atis4all.eu with the following data:

- ◆ Subject: Application for supporter
- ◆ Name of the organisation
- ◆ Brief description of your organisation
- ◆ Country
- ◆ Contact person and e-mail
- ◆ Reason for your interest in being a supporter
- ◆ The main contribution you can bring in the network



Assistive Technologies and
Inclusive Solutions for All



European Thematic
Network on Assistive
Information and
Communication

Clustering for the future



Expected release in December 2013

Overcoming ICT-AT market fragmentation.
Improved access to ICT-ATs and inclusive solutions.
Meeting point for users, researchers and developers

In collaboration with:



Funded by:



Join Us!



Beta version and further information at:

<http://collaborativeportal.atis4all.eu>
<http://www.etna-project.eu>