Sheet1

| Name | Description | Au Device | dio Received | | ation | Mo | | | | | Communication | | Popularity | | | | |
|----------------------|--|--|--|---|--|--|--|--|--|---|--|---|--|--|--|--|--|
| | | | | | | Motion | | Face to face/presence | | То | To Direction | Method | Query Result | Data Storage | Other Features | Form | |
| | | DUTTE | Received | Device | Received | Device | Received | Device | Received | | | | 4 | | | | |
| Meme Tag | Supports people in the formative stages of cooperative work. | | | | | | | | | Peer | Bidirectional | Infrared | | 42 | Database | 1100 | Dorden. |
| 1997 Meme Tag | | | | | | | | | | Computer | Bidirectional | ? | "mit meme tag" 42 | | Internal Storage | Web server | Badge |
| 2002 The Sociometer | Device for understanding human networks. | | Pitch | | | | | | | | | | | | | | |
| | | Microphone | | | | Accelerometer | ? | Infrared | User ID | Computer | ? | ? | "the sociometer" mit | 6450 | | | Shoulder pad |
| | | | | | | | | | | | | | | | | | |
| UNED D. d | Powerful platform for developing new applications in person-person and person-event interaction. | | Pitch | DEID | D ID | | | Infrared | User ID | Peer | Bidirectional | Infrared | "uber-badge" mit | 1670 | | | Badge |
| ODER Badge | | Microphone | Volume | KHID | ROOM ID | | | | | Peer | Bidirectional | RF | | | | Vibration motor | |
| | | | | | | | | | | | | | | | | | |
| nTag | event. | | | RFID | Room ID | | | IR | User ID | Server | Bidirectional | ? | ntag conference badge | 7250 | Database | | Badge |
| | | | | | | | | | | | | | | | | | |
| | | | Pitch | | | | | Infrared | User ID | Cellphone | One directional | Bluetooth | | | Database | | |
| 2007 Sociometric Bad | | Microphone | Volume | RHD | Room ID | Accelerometer | | Bluetooth | User ID | Computer | Bidirectional | Cable | | | | Badge | |
| | | | | | | | | | | | | | | | manus ottorage | | |
| Rhythm Open | | | | | | | | | | | | | "rnytnm open badges" | 2 | Database | Anarold App | Badge |
| Badge | interaction studies | | | | | | | | | | | | nRF51-DK | 53300 | Google Hangout Plug – in | | a.a.g. |
| 30 | UbER Badge nTag ociometric Badg | The Socionter Device for understanding human networks. Device The Understanding human networks. Powerful platform for developing new applications in present-presson and personne-seed interaction. In This Social electrology for business event. Wearable electronic division division of the second content basic proposition of automatically interaction. Platform Open. Open research to that simplifies the second content of automatical proposition of the simplifies. | The Socioneter Device for understanding human Microphone networks. Deve Hard platform for developing new applications in person-person and processor and person-person and person-person man person-person manufactures internation. In Tag Social electrology for business event. Microphone developing for business event. Microphone manufactures good internation. Microphone measuring social internation. Committee of person-person of the simplifies internation. Committee of person-person of the simplifies internation. | The Socioneter Device for understanding human Microphone Pilich Volume Powerful platform for developing the Pilich Microphone and position-event interaction. In Tag Social developing for business event. Whentithe electronic developing the platform of the stranger separate of automatically measuring social interaction. Microphone Pilich Volume Open research tool that simplifies the proper separate for group. | The Socioneter Device for understanding human instructions. Wicrophone Petch Volume Powerful platform for developing and person-person and person-person instruction. In Tag Social electrology for business event. Wicrophone Pitch Workshop Pitc | The Socioneter Device for understanding human instructions. Microphone Pitch Volume Volume Volume Deer Badge new applications in persons presons presons and presons present presons presons present presons present presons present presons present presons present presons present presen | The Socionetes Device for understanding human networks. Microphone Volume Accelerometer Volume Path Volume Path Powerful platform for developing and parameters interaction. In This Socient interaction. In This Socient interaction. Microphone Volume RFID Room ID Room ID Resolution in person-person and parameters interaction. Microphone Volume RFID Room ID Ro | The Socionetes Device for understanding human networks. Microptone Volume Accelerometer 7 Microptone Volume Accelerometer 7 Microptone Volume RFID Room ID Microptone Volume RFID Room ID Microptone Plath RRFID Room ID Microptone Plath Microptone Volume Microptone Volume Microptone Volume RRFID Room ID Microptone Plath Microptone Volume Microptone Volume Microptone Volume Microptone Volume RRFID Room ID Microptone Plath Microptone Volume RRFID Room ID Microptone Plath Microptone Volume Mi | The Socionate Device for understanding human networks. Microphone Plach Volume Accelerometer 7 influence 1 influence 1 influence 2 influence 2 influence 2 influence 2 influence 2 influence 3 influence 2 influence 3 influe | The Socionater Device for understanding human networks. Microphone Platch Volume Accelerometer 7 linhared User ID Volume Deer Badge new applications in person-pieson Microphone and person-pieson interaction. In This Social ethnology for business event. Wearable electronic divisions and person-pieson Microphone Platch Volume RFID Room ID Room ID Representation of the immediate Microphone Representation of | The Socionater Device for understanding human networks. Microphone Patch Volume Accelerometer 7 Infrared User ID Computer 1 User ID Patch Notice Infrared Service Infrared Serv | The Socionater Defect for understanding human features. Marghone Patch Volume Accelerometer 7 Inflated User ID Computer 7 Department of the Society of the | Delector understanding human networks. Morghone Plach Volume Accelerometer 7 Inflared User ID Computer 7 Place Budrectonal Inflared User ID Computer 7 Place Budrectonal Inflared User ID Peer Budrectonal Inflar | The Socionater Delice for understanding human includes. Microphone Pitch Volume Accelerometer 7 influend User ID Computer 7 7 "The Socioneter mit Influence User ID Computer 7 7 "The Socioneter mit Influence User ID Computer 7 7 "The Socioneter mit Influence User ID Peer Bidrectional Influence Influence Influence ID Service Bidrectional PEE Influence ID Service Bidrectional ID Service Bidrectional PEE Influence ID Service Bidrectional PEE Influence ID Service Bidrectional ID Service Bidrectional PEE Influence ID Service Bidrectional PEE In | The Socionater Device for understanding human individuals. Microphone Patch Volume Accelerometer 7 infrared User ID Computer 7 Computer 7 To The socionater mit 6450 Accelerometer 7 infrared User ID Computer 7 To The socionater mit 6450 User ID Peer Bidrectional Infrared Peer Bidrectional Peer Bi | Descenter understanding human networks. Morgificher Patch Volume Accelerometer 7 Infrared User ID Computer 7 7 7 **The sociometer mit 6450 ** Description of the structure of | Defector or understanding human networks. Microphone Powerful platents for developing and platents for developing and platent fo |

Sheet2

| Year | Name | Documentation | Tutorial | Part list | PCB/Schematics | Source codes |
|------|----------------------|----------------------|----------------------|---------------------|----------------------|----------------------|
| 1997 | Meme Tag | http://www.cs.uml.e | http://www.cs.uml.e | http://www.cs.uml.e | http://www.cs.uml.e | |
| 2002 | The Sociometer | | | | | |
| 2003 | UbER Badge | http://resenv.media | http://resenv.media | http://resenv.media | .http://resenv.media | http://resenv.media |
| 2003 | nTag | | | | | |
| 2007 | Sociometric Badge | | | | | |
| 2016 | Rhythm Open Badge | https://github.com/F | https://github.com/F | | https://github.com/F | https://github.com/F |