

This is the revised questionnaire. Here we also give some additional notes for taking into consideration.

Category	Questions	Notes
Acceptance – Perceived Usefulness	1. I think the system is useful to me and can help me with many things. 2. The system was able to provide the support I needed.	
Acceptance – Perceived Ease of Use	1. I find the system easy to use. 2. I think I can use the system without any help (from a person, a technical person, or a manual).	
Acceptance – Attitude Toward Technology	1. The system would make life more interesting. 2. It's good to make use of the system.	
Acceptance – Perceived Enjoyment	1. I enjoy the system interacting with me. 2. I find the system enjoyable.	
Acceptance – Anxiety	1. If I should use the system, I would be afraid to make mistakes with it. (inverted) 2. I find the system intimidating. (inverted)	
Acceptance – Self-Efficacy	1. I felt confident using the system. 2. I could do easy adjustments on the system by myself.	
Acceptance – Social Influence	1. I think the people around me would like it if I would use the system. 2. The product is also usable for the people who interact with me.	
Acceptance – Perceived Sociability	1. I consider the system a pleasant conversational partner. 2. I find the system pleasant because it interacts with me. 3. I feel the system understands me.	If the system supports communication or is supported by an AI, or similar, these questions No.1 and No.3 should be included.
Acceptance – Social Presence	1. When interacting with the system I felt like I'm talking to a real person. 2. I can imagine the system to be a living creature. 3. Sometimes the system seems to have real feelings.	If the system supports communication or is supported by an AI, or similar, these questions should be included.
Acceptance – Trust	1. I would trust the system if it gave me advice. 2. I would follow the advice the system gives me. 3. This system is trustworthy.	
Acceptance – Impact on Self Esteem	1. The system does not draw unwanted attention to me. 2. The system does not make me look dependent or weak.	
Acceptance – Facilitating Conditions	1. I have the resources necessary to use the technology. 2. I have the knowledge necessary to use the technology. 3. A specific person (or group) is available for assistance with difficulties related to the technology I use. 4. The technology is not compatible with other technologies I use. (inverted)	
Acceptance – Intention to Use	1. I'm certain to use the system. 2. Whenever I think I would need it, I use the system.	
Safety, Security, and Privacy – Privacy by Design (PbD)	1. I could adapt the privacy settings to fit my preferences.	This question should be included if the system is processing any data from user.
Safety, Security, and Privacy – Transparency	1. I can clearly understand what data of mine is processed.	This question should be included if the system is processing any data from user.
Safety, Security, and Privacy – Legal Compliance	1. I think my rights and freedom are protected by the system.	This question should be included if the system is processing any data from user.
Safety, Security, and Privacy – Feeling of Safety	1. The system does not impose a biological hazard on me. (e.g. contact with viruses, bacteria etc.). 2. The system does not impose a chemical hazard on me.	

	<p>3. The system does not impose a physical hazard to me (e.g., getting physically hurt).</p> <p>4. The system does not impose a psychosocial hazard on me (e.g., mental stress, social isolation etc.).</p>	
Safety, Security, and Privacy – Reliability	<p>1. The system works reliably.</p> <p>2. A system malfunction is likely. (inverted)</p> <p>3. The system might make sporadic errors. (inverted)</p> <p>4. I don't fear that the information the system provides me can be false.</p>	
Safety, Security, and Privacy – Intimacy preservation	<p>1. The system could invade my privacy. (inverted)</p> <p>2. I am not worried about my confidential information being exchanged by the system.</p> <p>3. I do not feel under constant surveillance while using the system.</p> <p>4. I feel free to be myself using the system.</p> <p>5. I am not afraid the system could record me without notifying me (by audio or video). (inverted)</p>	<p>The questions No.1 and No.2 should be included if the system is processing any data from user.</p> <p>If the system has a <b>Camera</b> or <b>Microphone</b>, question No.3 and No.5 should be included.</p>
Safety, Security, and Privacy – Confide	<p>1. I can decide on which information I want to share with whom.</p> <p>2. I am asked for consent if I allow my data to be shared to other companies or institutes.</p>	The questions should be included if the system is processing any data from user.
Optimization of resultant internal load – Physical Demand	1. Completing the task with the system was Physically demanding. (inverted)	
Optimization of resultant internal load – Mental Demand	1. Completing the task with the system was mentally demanding. (inverted)	
Optimization of resultant internal load – Temporal Demand	1. Completing the task with the system was hurried or its pace was rushed. (inverted)	
Optimization of resultant internal load – Performance	1. I was successful in accomplishing what I was asked to do.	
Optimization of resultant internal load – Effort	1. I did not have to work hard to accomplish my level of performance.	
Optimization of resultant internal load – Frustration	1. I was insecure, discouraged, irritated, stressed, or annoyed. (inverted)	
Controllability – Autonomy & Control Balance	<p>1. I did not feel the system was controlling me.</p> <p>2. I have the impression I had full control of the system.</p> <p>3. If the system is doing something wrong, I could find a way to change its behavior.</p>	
Adaptability – Adaptability to Context	1. The system can be adapted according to the environment I am in.	
Adaptability – Adaptability to User Models	<p>1. The system is adaptable to my preferences.</p> <p>2. The system is adaptable to my health conditions.</p>	
Adaptability – Temporal Adaptability	<p>1. I think the system will only do what I need at that particular moment.</p> <p>2. I think the system will help me when I consider it to be necessary.</p> <p>3. The system did not need much time to adapt itself.</p>	
Perceptibility and Identifiability – Communicate Meaning	<p>1. I understand what the system's outputs mean.</p> <p>2. The system's actions made sense to me.</p>	
Perceptibility and Identifiability –	1. I could clearly recognize the system's outputs independent of my perspective.	The questions should be included based on the outputs provided by the system.

Perceptibility	2. I could clearly recognize the system's outputs independent of light conditions. 3. I could clearly recognize the system's outputs independent of the external noise. 4. I could clearly recognize the system's outputs independent of the external physical disturbance (e.g. vibration from a bumpy road). 5. I could clearly read the visual information the system displayed.	
Perceptibility and Identifiability – Distraction Avoidance	1. The system does not distract me from my task. 2. The system helps me to stay engaged in the task.	
Perceptibility and Identifiability – Feedback Intensity	1. The system displays so many outputs that I started to ignore them. (inverted) 2. The duration of the feedback seems too long. (inverted) 3. The feedback is too loud to me. (inverted) 4. The feedback was annoying to me. (inverted)	The question No.3 should be included if the system has a <b>speaker</b> and communicates through it.
Perceptibility and Identifiability – Visual Attention	1. It was easy for me to identify the system's visual feedback. 2. The system displayed outputs in the places where I expected them to be. 3. It was easy for me to identify the different components of the controls and displays.	If the system communicates visually, for example through a display, these questions should be included.