Category	Questions	Notes
Acceptance – Perceived Usefulness	<ol> <li>I think the system is useful to me and can help me with many things.</li> <li>The system was able to provide the support I needed.</li> </ol>	
Acceptance – Perceived Ease of Use	<ol> <li>I find the system easy to use.</li> <li>I think I can use the system without any help (from a person, a technical person, or a manual).</li> </ol>	1
Acceptance – Attitude Toward Technology	<ol> <li>The system would make life more interesting.</li> <li>It's good to make use of the system.</li> </ol>	T
Acceptance – Perceived Enjoyment	<ol> <li>I enjoy the system interacting with me.</li> <li>I find the system enjoyable.</li> </ol>	T
Acceptance – Anxiety	<ol> <li>If I should use the system, I would be afraid to make mistakes with it. (inverted)</li> <li>I find the system intimidating. (inverted)</li> </ol>	T
Acceptance – Self-Efficacy	<ol> <li>I felt confident using the system.</li> <li>I could do easy adjustments on the system by myself.</li> </ol>	
Acceptance – Social Influence	<ol> <li>I think the people around me would like it if I would use the system.</li> <li>The product is also usable for the people who interact with me.</li> </ol>	
Acceptance – Perceived Sociability	<ol> <li>I consider the system a pleasant conversational partner.</li> <li>I find the system pleasant because it interacts with me.</li> <li>I feel the system understands me.</li> </ol>	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	<ol> <li>When interacting with the system I felt like I'm talking to a real person.</li> <li>I can imagine the system to be a living creature.</li> <li>Sometimes the system seems to have real feelings.</li> </ol>	If the system supports communication or is supported by an AI, or similar, these questions should be included.
Acceptance – Trust	<ol> <li>I would trust the system if it gave me advice.</li> <li>I would follow the advice the system gives me.</li> <li>This system is trustworthy.</li> </ol>	
Acceptance – Impact on Self Esteem	<ol> <li>The system does not draw unwanted attention to me.</li> <li>The system does not make me look dependent or weak.</li> </ol>	
Acceptance – Facilitating Conditions	<ol> <li>I have the resources necessary to use the technology.</li> <li>I have the knowledge necessary to use the technology.</li> <li>A specific person (or group) is available for assistance with difficulties related to the technology I use.</li> <li>The technology is not compatible with other technologies I use. (inverted)</li> </ol>	Γ
Acceptance – Intention to Use	<ol> <li>I'm certain to use the system.</li> <li>Whenever I think I would need it, I use the system.</li> </ol>	1
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	<ol> <li>The system does not impose a biological hazard on me. (e.g. contact with viruses, bacteria etc.).</li> <li>The system does not impose a chemical hazard on me.</li> </ol>	

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

	<ol> <li>The system does not impose a physical hazard to me (e.g., getting physically hurt).</li> <li>The system does not impose a psychosocial hazard on me (e.g., mental stress, social isolation etc.).</li> </ol>	
Safety, Security, and Privacy – Reliability	<ol> <li>The system works reliably.</li> <li>A system malfunction is likely. (inverted)</li> <li>The system might make sporadic errors. (inverted)</li> <li>I don't fear that the information the system provides me can be false.</li> </ol>	
Safety, Security, and Privacy – Intimacy preservation	<ol> <li>The system could invade my privacy. (inverted)</li> <li>I am not worried about my confidential information being exchanged by the system.</li> <li>I do not feel under constant surveillance while using the system.</li> <li>I feel free to be myself using the system.</li> <li>I am not afraid the system could record me without notifying me (by audio or video). (inverted)</li> </ol>	The questions No.1 and No.2 should be included if the system is processing any data from user. If the system has a <b>Camera</b> or <b>Microphone</b> , question No.3 and No.5 should be included.
Safety, Security, and Privacy – Confide	<ol> <li>I can decide on which information I want to share with whom.</li> <li>I am asked for consent if I allow my data to be shared to other companies or institutes.</li> </ol>	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	<ol> <li>I did not feel the system was controlling me.</li> <li>I have the impression I had full control of the system.</li> <li>If the system is doing something wrong, I could find a way to change its behavior.</li> </ol>	
Adaptability – Adaptability to Context	1. The system can be adapted according to the environment I am in.	T
Adaptability – Adaptability to User Models	<ol> <li>The system is adaptable to my preferences.</li> <li>The system is adaptable to my health conditions.</li> </ol>	
Adaptability – Temporal Adaptability	<ol> <li>I think the system will only do what I need at that particular moment.</li> <li>I think the system will help me when I consider it to be necessary.</li> <li>The system did not need much time to adapt itself.</li> </ol>	
Perceptibility and Identifiability – Communicate Meaning	<ol> <li>I understand what the system's outputs mean.</li> <li>The system's actions made sense to me.</li> </ol>	
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	<ol> <li>I could clearly recognize the system's outputs independent of light conditions.</li> <li>I could clearly recognize the system's outputs independent of the external noise.</li> <li>I could clearly recognize the system's outputs independent of the external physical disturbance (e.g. vibration from a bumpy road).</li> <li>I could clearly read the visual information the system displayed.</li> </ol>	
Perceptibility and Identifiability – Distraction Avoidance	<ol> <li>The system does not distract me from my task.</li> <li>The system helps me to stay engaged in the task.</li> </ol>	ГТ
Perceptibility and Identifiability – Feedback Intensity	<ol> <li>The system displays so many outputs that I started to ignore them. (inverted)</li> <li>The duration of the feedback seems too long. (inverted)</li> <li>The feedback is too loud to me. (inverted)</li> <li>The feedback was annoying to me. (inverted)</li> </ol>	The question No.3 should be included if the system has a <b>speaker</b> and communicates through it.
Perceptibility and Identifiability – Visual Attention	<ol> <li>It was easy for me to identify the system's visual feedback.</li> <li>The system displayed outputs in the places where I expected them to be.</li> <li>It was easy for me to identify the different components of the controls and displays.</li> </ol>	If the system communicates visually, for example through a display, these questions should be included.