



**Australian Government**  
**Department of Health**  
Therapeutic Goods Administration

## Public Summary

**Summary for ARTG Entry:** 343741 Neurotechnology - Tranceducer CognitiVR - Virtual-display rehabilitation system, non-supportive, clinical

**ARTG entry for** Medical Device Included Class 1  
**Sponsor** Neurotechnology  
**Postal Address** PO Box 424, Edgecliff, NSW, 2027  
Australia  
**ARTG Start Date** 18/09/2020  
**Product Category** Medical Device Class 1  
**Status** Active  
**Approval Area** Medical Devices

### Conditions

- The inclusion of the kind of device in the ARTG is subject to compliance with all conditions placed or imposed on the ARTG entry. Refer Part 4-5, Division 2 (Conditions) of the Therapeutic Goods Act 1989 and Part 5, Division 5.2 (Conditions) of the Therapeutic Goods (Medical Devices) Regulations 2002 for relevant information.  
- Breaching conditions of the inclusion related to the device of the kind may lead to suspension or cancellation of the ARTG entry; may be a criminal offence; and civil penalties may apply.

### Manufacturers

Name	Address
Neurotechnology	6/201 New South Head Road Edgecliff, NSW, 2027 Australia

### Products

#### 1. Tranceducer CognitiVR - Virtual-display rehabilitation system, non-supportive, clinical

<b>Product Type</b>	Medical device system	<b>Effective Date</b>	18/09/2020
<b>GMDN</b>	60925 Virtual-display rehabilitation system, non-supportive, clinical		
<b>Intended Purpose</b>	An assembly of devices intended to be used in a clinical setting to provide non-gravity-compensating psychological rehabilitation therapy for neuromuscular/musculoskeletal conditions affecting the back/trunk/limbs (e.g., impaired limb function) through patient interaction with a videogame-like display prompting repeated motion of a body part (e.g., arm, hand, leg) for functional improvement and pain reduction \ (e.g., reaching, grasping, balance); it may also provide performance feedback. It does not provide weight support and is based on motion-sensing devices [e.g., battery-powered patient-worn infrared (IR) glove, movement tracking camera, software] that communicate wirelessly to provide a virtual-display interface.		

### Specific Conditions

No Specific Conditions included on Record

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