



Smart Rehabilitation Mirror

To promote brain function remodeling & induce the recovery of hand motor ability



Application

Patients with hand dysfunction caused by stroke, brain injury, cerebral palsy, hand trauma, orthopedic surgery, etc.



rehabilitation
department



stroke
center



neurosurgery
department



neurology
department



geriatric
department



pediatric
department



orthopaedic
department



physiotherapy
department

Function



Mirror Training



Features



Customizable training

Training voices and contents are customizable, fitting different patients' rehabilitation plans.



Integrated design

Integrated black bottom extension design, shielding interference to enhance immersion.



Observation window

Double observation window, enable rehabilitation planners to observe and adjust in time.



Adjustable angles

The angle of the mirror can be adjusted from 65° to 90°, greatly improve the comfort of use.