

ICE TRAVEL MADE SAFE HTML Control Ultrasonic Transducer Remote Control Using an ultrasonic transducer, JAWS is Depth displayed on OLED display able to measure the thickness of ice and and HTML page determine whether if the ice will be safe to Selectable mediums for flexibility walk on. JAWS WIFI Controller Single Element Transducer JAWS state: Stopped Depth:60.20 cm Up Left Right Backward T1 Stop Distance = ((T1+T2)*Speed of Sound in Ice)/2Sensor Contro Tracks wheels Utilising tracks, JAWS is able to travel on ice without any slippage or Down difficulty. Medium

Github Page:

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