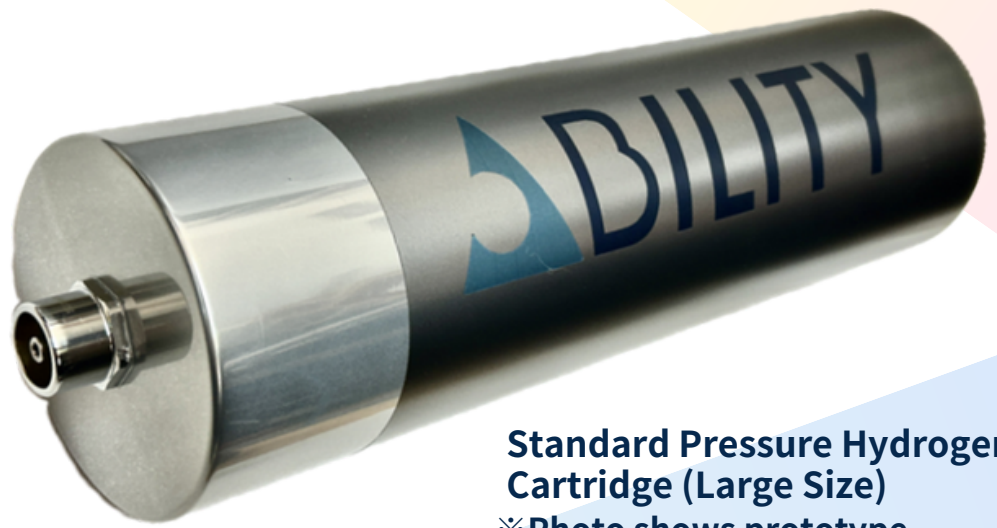




Standard Pressure Hydrogen Cartridge (Large Size)
※Photo shows prototype

Atmospheric pressure hydrogen cartridge

Opening the Door to a **Hydrogen Society**

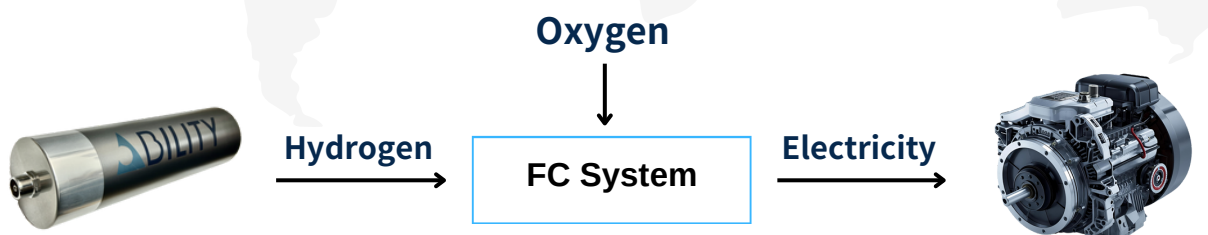
ABILITYunique **ECO**A Concept

Easy and **C**onvenience **A**chieve **C**oncept

A concept to make hydrogen a more accessible, convenient, and everyday energy source

A standard-pressure hydrogen cartridge is,
Hydrogen used at hydrogen stations and similar facilities is high-pressure hydrogen (1 MPa or higher),
and is therefore classified as a hazardous material under the High Pressure Gas Safety Act.
In contrast, atmospheric pressure hydrogen (less than 1 MPa) is not a hazardous material, so no special qualifications are required!
Anyone can use atmospheric pressure hydrogen cartridges anytime, anywhere, just like dry cell batteries.

ABILITY will deploy various devices equipped with FC (Fuel Cell) systems utilizing atmospheric pressure hydrogen.



Atmospheric Pressure Hydrogen Cartridge

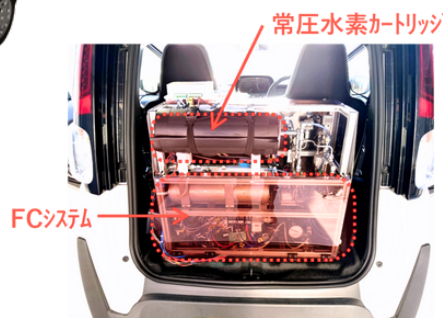
FC (Fuel Cell) System
Also known as a fuel cell system, it is a device that generates electricity through the chemical reaction of hydrogen and oxygen.

ECO-A Concept Hydrogen Solutions

Hydrogen-powered electric assist bicycle

**¥700,000-
(EXCLUDING TAX)**

※Eligible for subsidies from the
Ministry of the Environment



Ultra-compact Mobility FC System

**¥3,500,000-
(EXCLUDING TAX)**

※Eligible for subsidies from the
Ministry of the Environment

Emergency Power Supply Function Power Supply Unit

**¥4,000,000-
(EXCLUDING TAX)**

※Eligible for subsidies from the
Ministry of the Environment



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