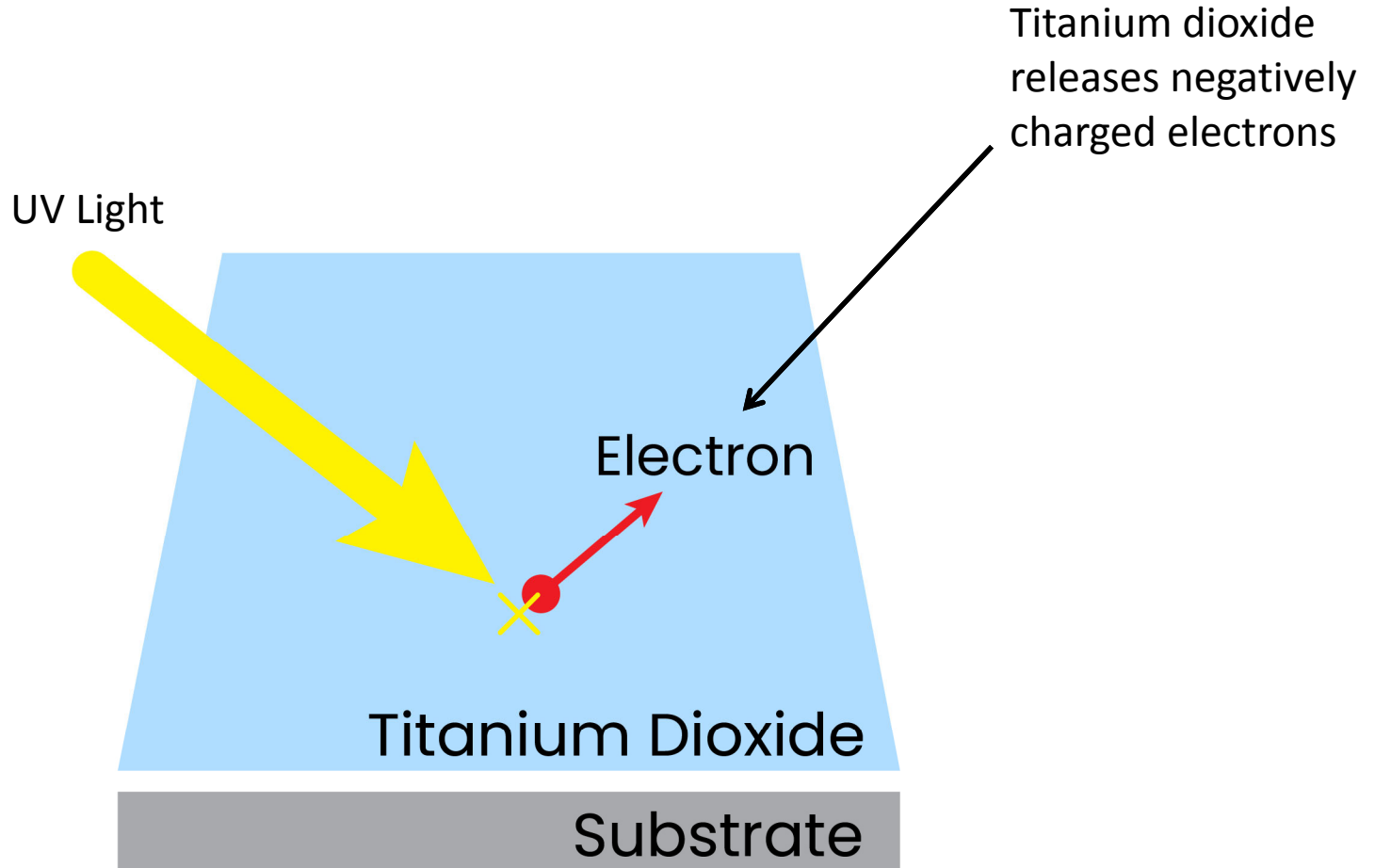


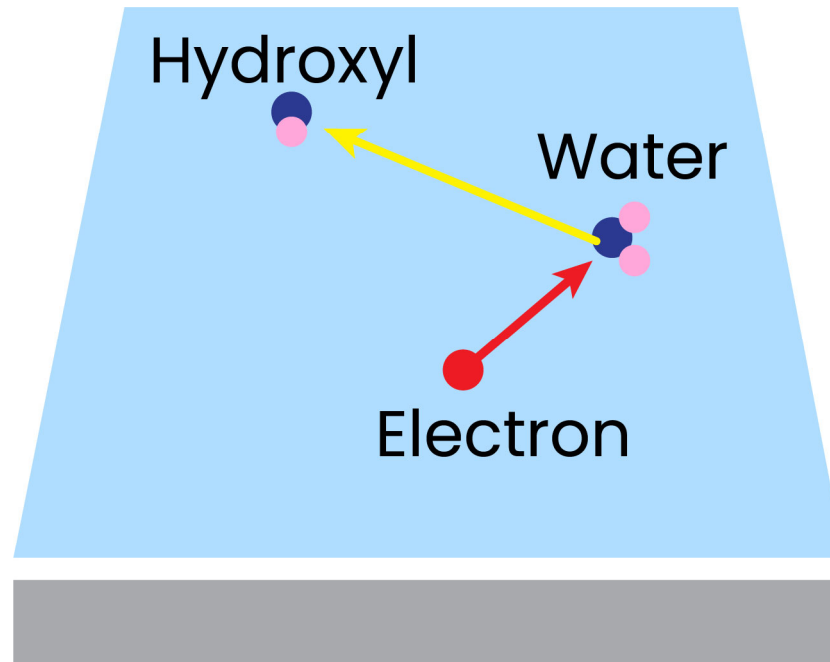
Air Scrubber Plus



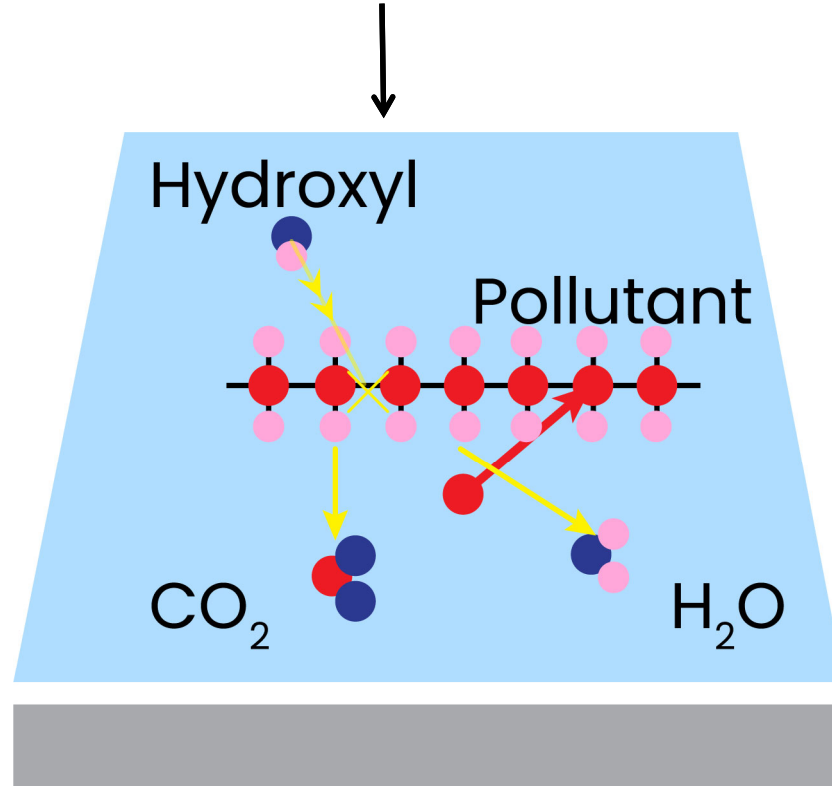
UV Light Interacts With Titanium Dioxide Matrix



Forms Hydroxyl Radical Ions

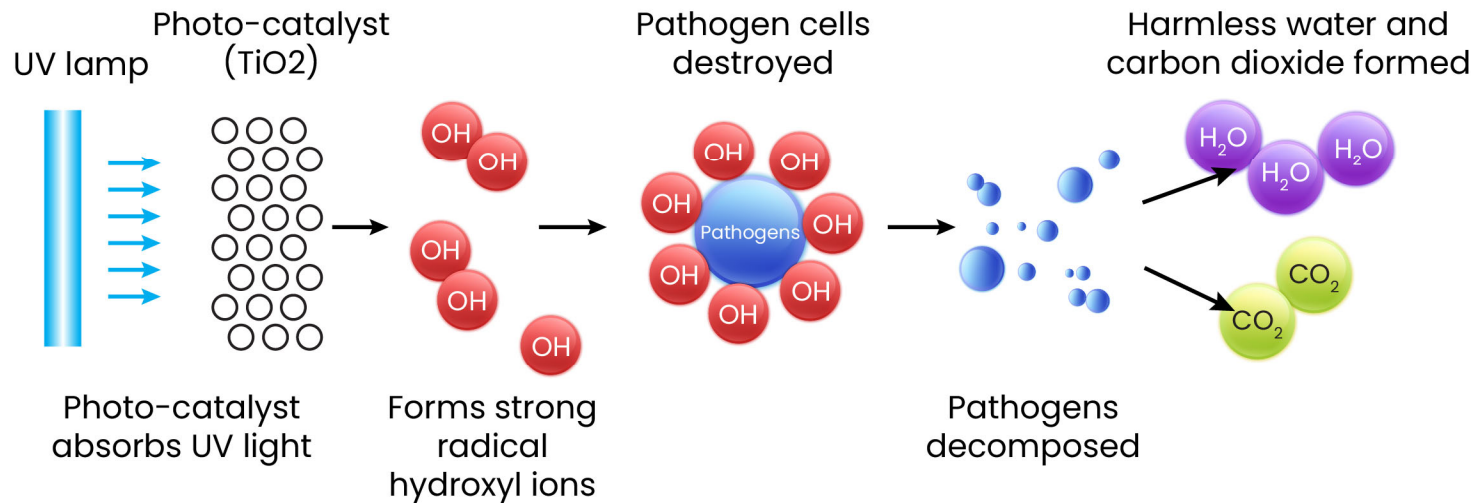


Pollution molecules are broken apart by Hydroxyl Radicals



Producing CO₂
and water molecules

Principle of Photo-Catalytic Oxidation



Radical hydroxyls are attracted to hydrogen and carbon atoms in pathogens