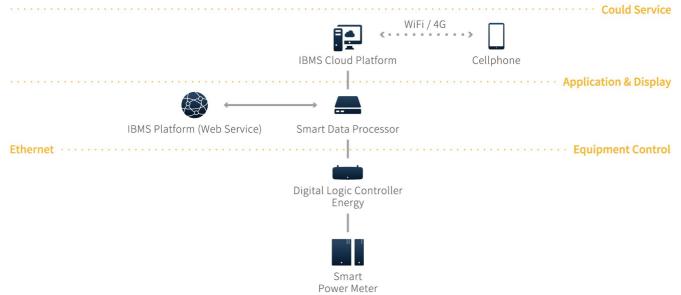




Structure Diagram



System Features

We provide building equipment efficiency optimization and environmental comfort and convenience maximized. IWA not only enhances comfort but also creates a more energy-efficient living environment to save more 15-35% energy depending on different project.



System Functions

Function		Description	Function		Description
Basic	Power Consumption	Enviroment information and equipment energy consumption index for users and tenants.	Advanced	System Efficiency	ISO50001 baseline modeling.
					Sub-metering modeling tool.
		Environment information, building, and equipment energy consumption data for facility management.			Optimal contract capacity calculation.
		Environment information, energy consumption in the whole area, and periodic comparison for mechatronics management.			Equipment scheduling and setting.
					Energy demand-response control.
	Real-Time Alerts	Alerts display. Alerts data statistics and sheet inquiry.		Sustainable Maintenance	Uploading and filing documents.
					Alert management.
					Text message notification.
					Linkage operation between alert and smart system.
	Historical Power Usage	Analysis of power consumption trend.		Others	Environmental index comparison.
		Power consumption report.			KPIs for energy-saving improvement.
					Electricity charging management.
		Periodic energy index management.			Carbon emission calculation.

■ Product Specifications

