

PCNGO1905A

CONTROL SOLUTION









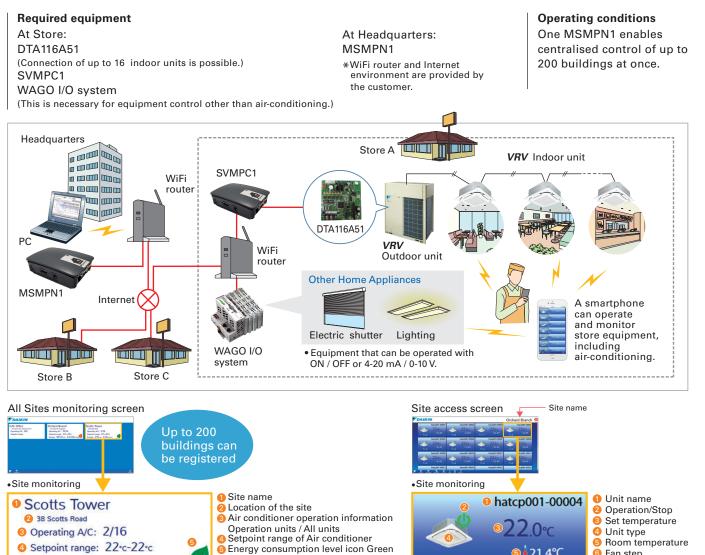


For remote, centralised control of air-conditioning and other equipment installed at multiple buildings

Centralised control via the Internet is possible for multiple buildings at different locations.

POINT

- Various equipment, including air-conditioning, can be operated and monitored remotely from headquarters.
- Energy can also be monitored at each facility by connecting a watt meter.
- It is made possible with simple, additional installation work.
- Malfunctions are reported automatically to the service contractor for prompt repair.



MSMPN1 Functions

6 Energy: 278kWh 3.09kWh/m²

Category	Function	Description
Basic functions	Multi language support	English, Spanish, Portuguese, Traditional Chinese, Vietnamese, Bahasa (Indonesia), Thai and Japanese
	Monitoring screen	All site information is displayed in one screen
	Site access	Access to site SVMPC1 on the monitoring screen and can use all functions of SVMPC1
Remote access	Tablet access	User can access MSMPN1 from anywhere by tablet and PC
Security	User registration	Only authorized user can access MSMPN1
	Site access limitation	Accessible sites can be limited for each user
	Encrypted data communication	All data communication through the internet is encrypted by SSL

⑤↓21.4℃

🙆 Fan step

Operation mode

Energy consumption level icon Green

is eco, Orange is consume

6 Energy consumption