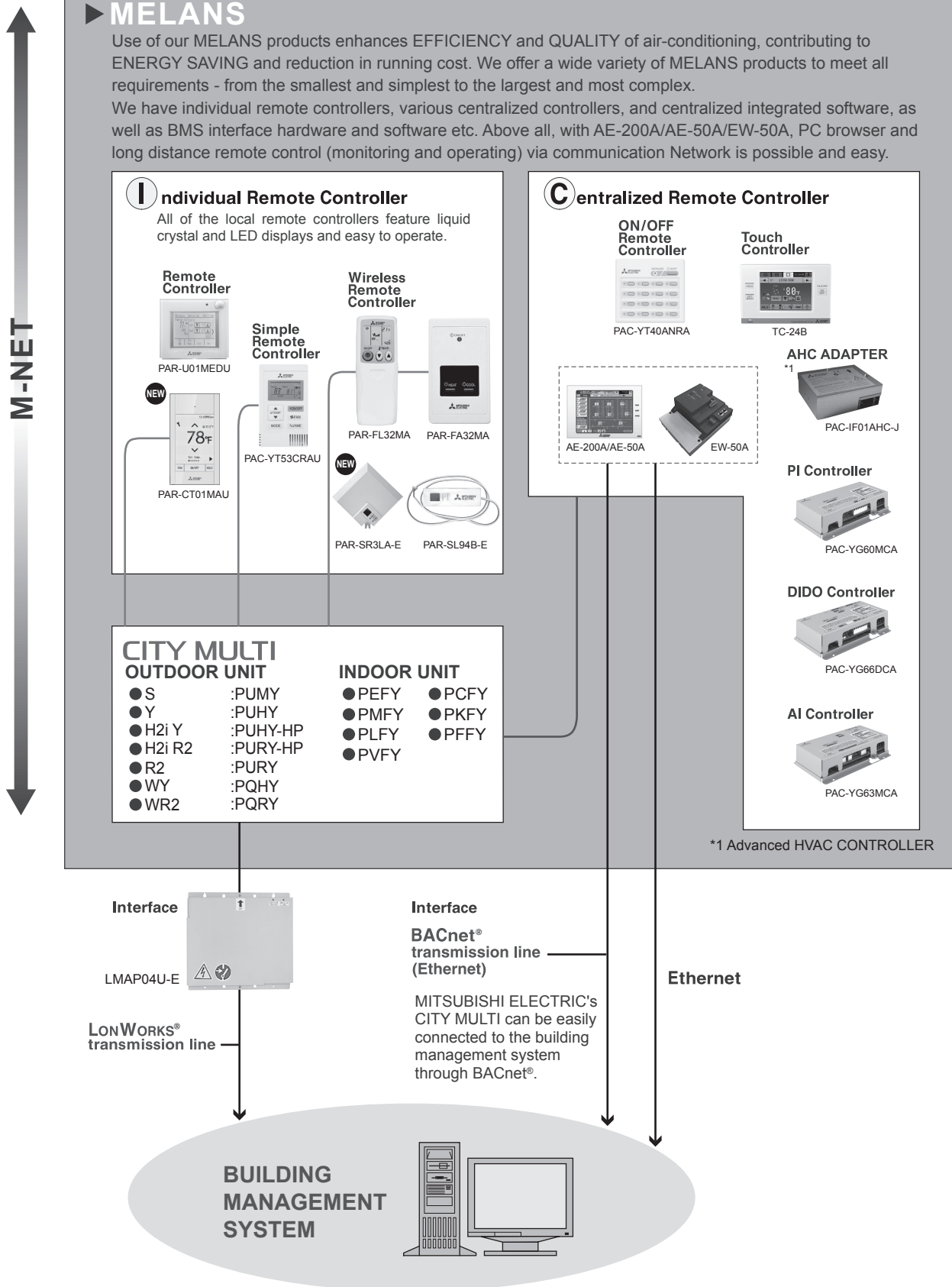# System Controller

MITSUBISHI ELECTRIC's Air-conditioner Network System (MELANS) leads air conditioner management a PC browser and Network era.

▶ MELANS

Use of our MELANS products enhances EFFICIENCY and QUALITY of air-conditioning, contributing to ENERGY SAVING and reduction in running cost. We offer a wide variety of MELANS products to meet all requirements - from the smallest and simplest to the largest and most complex.

We have individual remote controllers, various centralized controllers, and centralized integrated software, as well as BMS interface hardware and software etc. Above all, with AE-200A/AE-50A/EW-50A, PC browser and long distance remote control (monitoring and operating) via communication Network is possible and easy.

M-NET

I ndividual Remote Controller

All of the local remote controllers feature liquid crystal and LED displays and easy to operate.

Remote Controller

PAR-U01MEDU

NEW

78°F

PAR-CT01MAU

Simple Remote Controller

PAC-YT53CRAU

Wireless Remote Controller

PAR-FL32MA   PAR-FA32MA

NEW

PAR-SR3LA-E   PAR-SL94B-E

C entralized Remote Controller

ON/OFF Remote Controller

PAC-YT40ANRA

Touch Controller

TC-24B

AE-200A/AE-50A   EW-50A

AHC ADAPTER *1

PAC-IF01AHC-J

PI Controller

PAC-YG60MCA

DIDO Controller

PAC-YG66DCA

AI Controller

PAC-YG63MCA

CITY MULTI

OUTDOOR UNIT		INDOOR UNIT	
● S	:PUMY	● PEFY	● PCFY
● Y	:PUHY	● PMFY	● PKFY
● H2i Y	:PUHY-HP	● PLFY	● PFFY
● H2i R2	:PURY-HP	● PVFY	
● R2	:PURY		
● WY	:PQHY		
● WR2	:PQRY		

*1 Advanced HVAC CONTROLLER

Interface

LMAP04U-E

LONWORKS® transmission line

Interface

BACnet® transmission line (Ethernet)

MITSUBISHI ELECTRIC's CITY MULTI can be easily connected to the building management system through BACnet®.

Ethernet

BUILDING MANAGEMENT SYSTEM

*Some controllers cannot be used in combination with certain models of devices.