CAP4200AG

802.11 a/n + b/g/n

Model: CAP4200AG

SN: XXXXXXXXXXXX

PN: Rev: X

Wireless 1 MAC Addr: XXXXXXXXXXXX
Wireless 2 MAC Addr: XXXXXXXXXXXX
Ethernet   MAC Addr: XXXXXXXXXXXX

Input: +12V DC ⎓ 1.25 A
Power over Ethernet 802.3af

Approved for use in
air handling spaces

FCC ID: U2M-CAP4200AG

IC: 3616C-CAP4200AG

FC Tested To Comply
With FCC Standards
FOR HOME OR OFFICE USE

Certified Radio Inside

CE 0506 ⓘ

RoHS

CAUTION: Only use power adapters specified for this product.

MADE IN TAIWAN

CAP4201AG

802.11 a/n + b/g/n

Model: CAP4201AG

SN: XXXXXXXXXXXX

PN: Rev: X

Wireless 1 MAC Addr: XXXXXXXXXXXX
Wireless 2 MAC Addr: XXXXXXXXXXXX
Ethernet   MAC Addr: XXXXXXXXXXXX

Input: +12V DC === 1.25 A
Power over Ethernet 802.3af

Approved for use in
air handling spaces

FCC ID: U2M-CAP4200AG

IC: 3616C-CAP4200AG

FC Tested To Comply
With FCC Standards
FOR HOME OR OFFICE USE

Certified Radio Inside

C€0506 ①

R⁰HS

CAUTION: Only use power adapters specified for this product.

MADE IN TAIWAN

CAP4202AG

802.11 a/n + b/g/n

Model: CAP4202AG

SN: XXXXXXXXXXXX

PN: Rev: X

Wireless 1 MAC Addr: XXXXXXXXXXXX
Wireless 2 MAC Addr: XXXXXXXXXXXX
Ethernet   MAC Addr: XXXXXXXXXXXX

Input: +12V DC --- **1.25 A**
Power over Ethernet 802.3af

Approved for use in
air handling spaces

FCC ID: U2M-CAP4200AG

IC: 3616C-CAP4200AG

FC **Tested To Comply
With FCC Standards**
FOR HOME OR OFFICE USE

Certified Radio Inside

CE 0506 ①

RoHS

CAUTION: Only use power adapters specified for this product.

MADE IN TAIWAN

Label