TOSEI ENGINEERING CORP. 2-14 Kita-Kandatsu, Tsuchiura Ibaraki 300-0315 Japan



December, 2024 No. SAMG-015

## **TECHNICAL / SERVICE INFORMATION**

To whom it may concern, Subject:

## Announcement of "End of Support for PULCOM-V4S/V6S 1<sup>st</sup> Generation"

Dear Sir or Madam,

As always we appreciated for your continued support.

Regarding the PULCOM-V4S/V6S (Front panel separated type), we will end as repairs for the first generation model, which was discontinued at the end of July 2018.

Also, we will not be able to accept any repairs, specification changes, or modifications after the support end date, so we ask that you consider replacing your model with the second generation model.

Maintenance of the second generation model will continue, so you can use the product with peace of mind. Thank you for your understanding.

1st Generation (V4S/V6S)
End of Production: July, 2018
End of Support: July 31<sup>st</sup>, 2025
\*Please note the both Main body and Display part are ended support

■2nd Generation (Current Product V4S-025/V6S-025)

## PULCOM-V4S



Main body

Display part

PULCOM-V6S



Main body

Display part

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## V4S/V6S 1st Generation V4S/V6S (Current Product) [Rear side of the main body] [Rear side of the main body] TOSELENGINE TOK PV~21 04 MODE -PV422 D60300-025 SPEC DA8900-133 SERIAL 843502 <u>e rita i</u> 801734 20 0 POWEF The last digit of the SPEC is "S" on the The last digit of the SPEC is "-025" on the specification plate specification plate

Identification method for V4S/V6S 1st and 2nd Generations

\*The cables using for 1<sup>st</sup> generation are able to keep using for 2<sup>nd</sup> generation.