

## **Press Release**

## **ALi Corporation to Launch Next-Generation T2 Solution at IBC 2019**

Issued by: ALi Corporation

**Taipei – September 9<sup>th</sup>, 2019** – ALi Corporation, a leading Set-Top Box (STB) chipset provider, proudly announced that the company will introduce next-generation T2 solution – F2C (M2822) SoC, featuring Ethernet connectivity, power efficiency, HEVC and HDR functionality. The new F2C is aiming the retail segments of T2/T/ISDBT and will be demonstrated in the upcoming IBC 2019, from September 13<sup>th</sup> to 17<sup>th</sup>, at BS 20, Hall 1, RAI Amsterdam.

At IBC 2019, ALi will feature F2C (M2822) SoC designed for retail T2/T/ISDBT market segment. M2822 offers Ethernet interface for network applications, HEVC-10bit for efficient video compression, and HDR for enhanced viewing and 4K UHD potential. This next-generation chipset is targeted at East Europe DVB-T2 digital switch off and PayTV applications, will be proved compliant with CA (conditional access) vendors like SMI and Verimatrix.

"ALi is long-dedicated in set-top box SoC design", said Sophia Liang, CEO of ALi Corporation. "This IBC 2019, we will demonstrate our latest innovations in multimedia entertainments and I am confident that F2C offers the high-performance, cost-effectiveness for both Retail and operators worldwide to gain market shares. With the scheduled mass production of F2C chipset in Q4, 2019, I believe this next-generation SoC will encourage our customers to further penetrate their markets".

For further information of ALi latest innovations, please visit ALi Suite at IBC 2019 from September 13<sup>th</sup> to 17<sup>th</sup>. Our booth is located at balcony suite BS 20 (Hall 1, 2F), RAI Amsterdam

## **About ALi Corporation**

ALI Corporation is a leading innovator and developer in the set-top box (STB) system-on-chip (SoC) market. By fully leveraging its core expertise in the set-top box industry, ALI Corp.'s solutions are recognized for their high levels of integration, superior performance reliability, premier customer oriented service and compelling cost structure. Hundreds of Pay TV operators have adopted ALI Corp.'s solutions worldwide. ALI Corp. was founded in 1987 with headquarters in Taipei, Taiwan, R&D centers as well as sales offices in Hsinchu, Shenzhen, Zhuhai, Geneva, Seoul, and Noida, and technical support teams throughout Asia. For more information, please visit www.alitech.com.

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