



ATX Networks
1-501 Clements Road West
Ajax, ON L1S 7H4 Canada
Main Tel: (905) 428 6068
Toll Free: (800) 565 7488
Fax: (905) 427 1964
Toll Free Fax: (866) 427 1964

End-of-Sale and End-of-Life Notification - (DigiStream Product Line)

December 9, 2016

ATX Networks is announcing the End-of-Sale and End-of-Life Notification for its DigiStream product line.

Due to certain underlying hardware being taken end-of-life in conjunction with a shift in product strategy, the purpose of this communication is to serve as official notice regarding the start of the end-of-life process for ATX Networks' DigiStream line of content streaming products.

The tables below include the end-of-life process milestones with associated dates, as well as the list of part numbers affected by this notice. There are no functionally better or equivalent replacement products available from ATX Networks for the SKUs in the table below at this point in time.

For customers with active product warranties or service level agreements, technical support and warranty/non-warranty repair will be available as specified in the table below.

Please contact your ATX Networks sales representative for more details. Limited quantities are available for additional orders of the end-of-life products listed below.

End-of-Life Milestones

Milestone	Definition	Date
End-of-Life Announcement	Date of communication announcing start of the end-of-life process	Dec 9, 2016
End-of-Sale	Last day on which affected product SKUs in this communication can be purchased	Mar 31, 2017
End-of-Software Maintenance	Last day beyond which FW updates with maintenance and/or bug fixes will no longer be released. After this date ATX will no longer develop, repair, maintain or test the software.	Sep 30, 2017
End-of-Support	Last day beyond which technical support and warranty or non-warranty repair or replacement will no longer be offered.	Mar 31, 2018

Table 1: End-of-Life Milestones

End-of-Life Products

ATX Part Number	Description
DSLQ20-00	EPG + 2 Internal Streams with QAM Output
DSLQ20-S0	EPG + 1 Internal Stream + up to 4 SD Baseband Inputs with QAM Output
DSLQ20-H0	EPG + 1 Internal Stream + 1 HD Baseband Input with QAM Output
DSLQ20-HH	EPG + 2 HD Baseband Inputs with QAM Output
DSQ40-00	EPG + 4 Internal Streams with QAM Output
DSQ40-H0	EPG + 3 Internal Streams + 1 HD Baseband Input with QAM Output
DSQ40-HH	EPG + 2 Internal Streams + 2 HD Baseband Inputs with QAM Output
DSQ40-S0	EPG + 3 Internal Streams + up to 4 SD Baseband Inputs with QAM Output
DSQ40-HS	EPG + 2 Internal + 1 HD + up to 4 SD Baseband Inputs with QAM Output
DSL120-00	EPG + 2 Internal Streams with IP Output
DSL120-S0	EPG + 1 Internal Stream + up to 4 SD Baseband Inputs with IP Output
DSL120-H0	EPG + 1 Internal Stream + 1 HD/SD Baseband Input with IP Output
DSL120-HH	EPG + 2 HD/SD Baseband Inputs with IP Output
DSI40-00	EPG + 4 Internal Streams with IP Output
DSI40-H0	EPG + 3 Internal Streams + 1 HD/SD Baseband Input with IP Output
DSI40-HH	EPG + 2 Internal Streams + 2 HD/SD Baseband Inputs with IP Output
DSI40-S0	EPG + 3 Internal Streams + up to 4 SD Baseband Inputs with IP Output
DSI40-HS	EPG + 2 Internal + 1 HD/SD + up to 4 SD Baseband Inputs with IP Output
DSI80-00	8 Internal Streams with IP Output
DS-1HDA	HD Encoding Card with HDMI, Component and CVBS Inputs
DS-4SDA	SD Encoding Card with 4 CVBS Inputs

Table 2: End-of-Life Products

ATX Networks would like to thank you in advance for your understanding and continued support.

