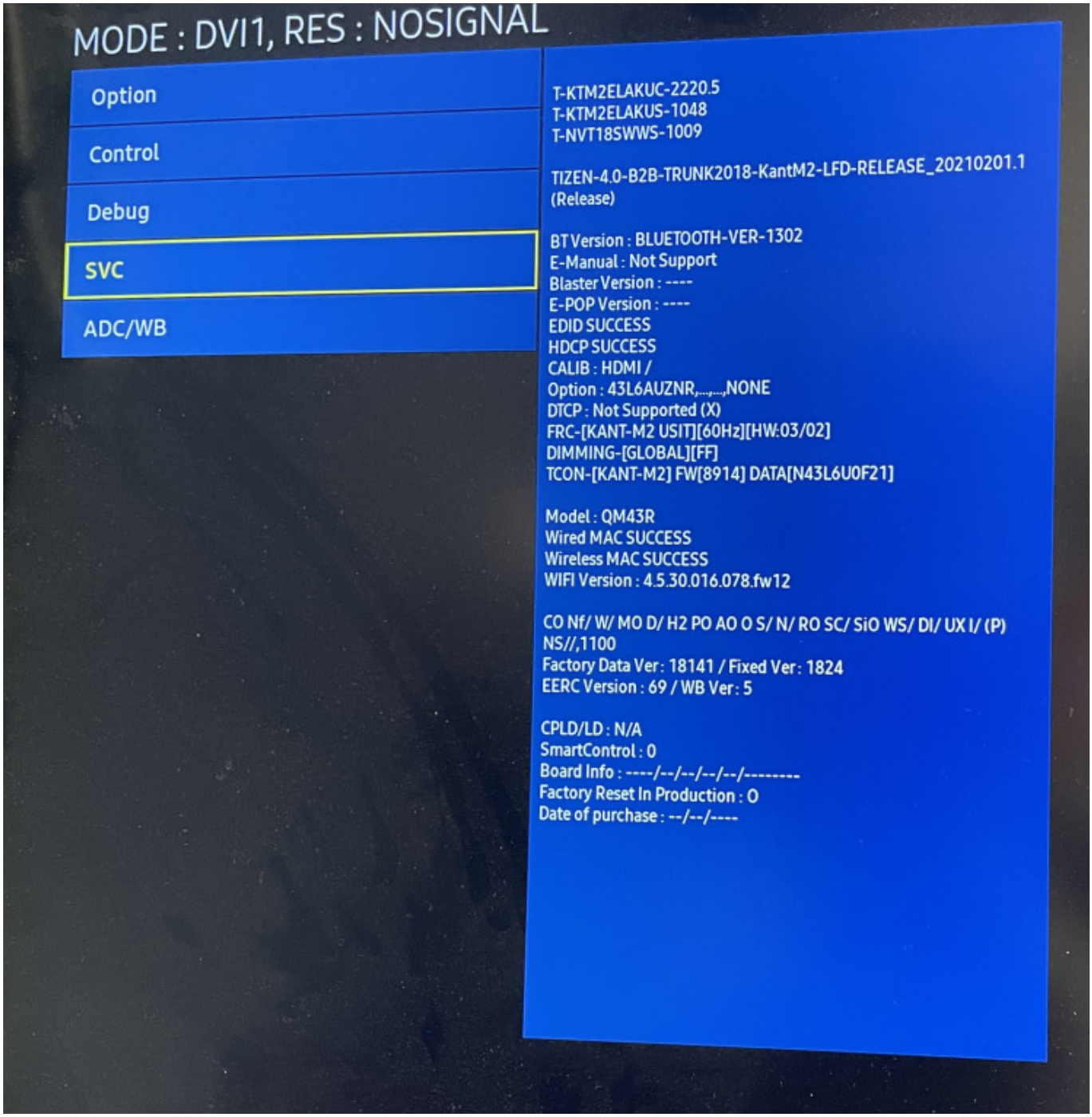
SVC Info

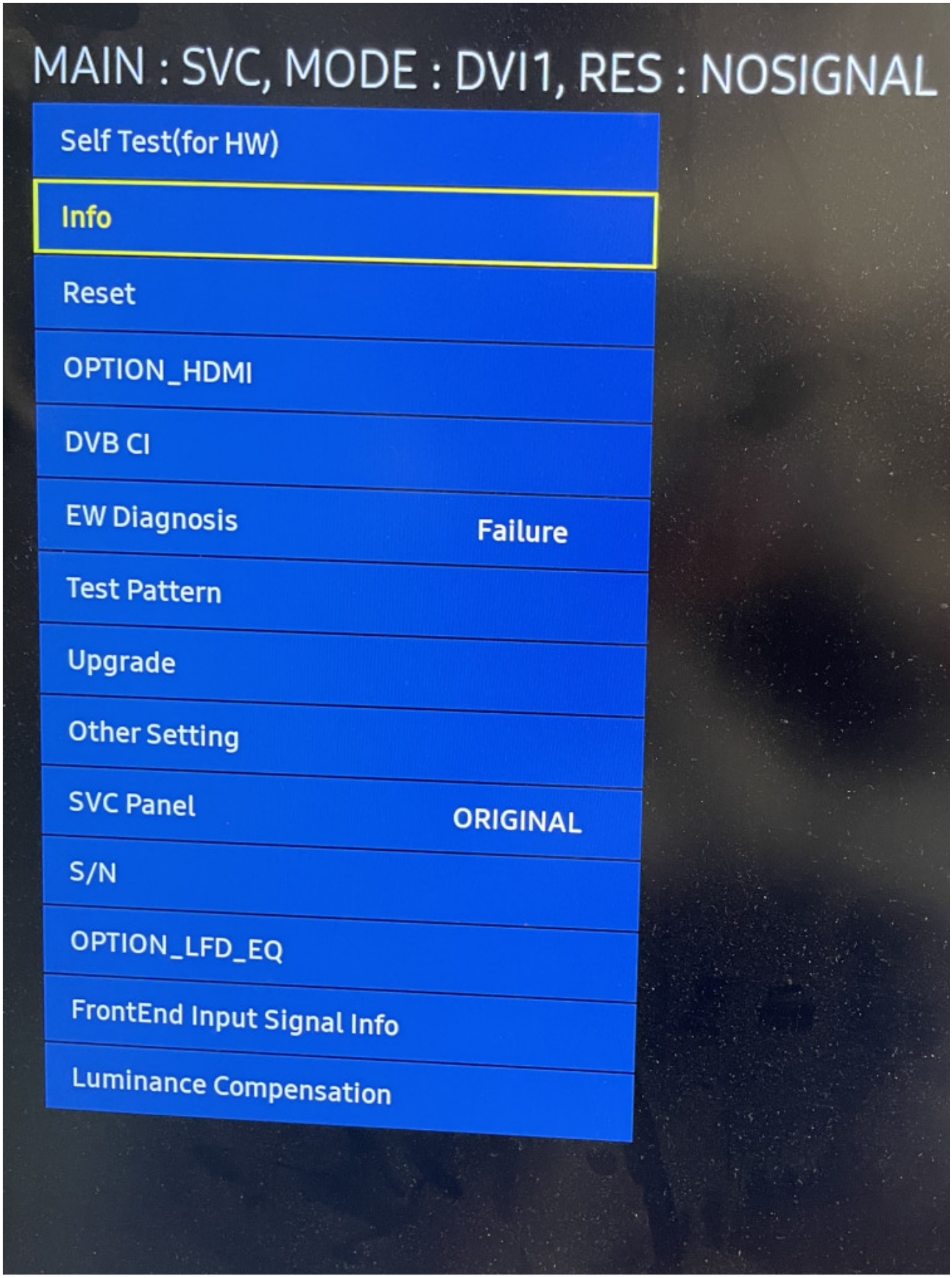
The SVC Info menu allows you to retrieve the following information:

Legend	label
1	Model of screen
2	Serial number
3 Software version ex-factory	
4	Current software version
5	Display time
6	Last connection mode
7	Pairing
8	Smart Hub in use
9	Number of Watch Dogs

To access the SVC Info menu on a screen, you must first enter the screen's factory menu using this key combination (the screen must be switched off).

Next, you need to turn on the screen.


MODE : DVI1, RES : NOSIGNAL
Option
Control
Debug
SVC
ADC/WB
T-KTM2ELAKUC-2220.5
T-KTM2ELAKUS-1048
T-NVT18SWWS-1009
TIZEN-4.0-B2B-TRUNK2018-KantM2-LFD-RELEASE_20210201.1
(Release)
BT Version : BLUETOOTH-VER-1302
E-Manual : Not Support
Blaster Version : ----
E-POP Version : ----
EDID SUCCESS
HDCP SUCCESS
CALIB : HDMI /
Option : 43L6AUZNR,...,...,NONE
DTCP : Not Supported (X)
FRC-[KANT-M2 USIT][60Hz][HW:03/02]
DIMMING-[GLOBAL][FF]
TCON-[KANT-M2] FW[8914] DATA[N43L6U0F21]
Model : QM43R
Wired MAC SUCCESS
Wireless MAC SUCCESS
WIFI Version : 4.5.30.016.078.fw12
CO Nf/ W/ MO D/ H2 PO AO O S/ N/ RO SC/ SiO WS/ DI/ UX I/ (P)
NS//,1100
Factory Data Ver : 18141 / Fixed Ver : 1824
EERC Version : 69 / WB Ver : 5
CPLD/LD : N/A
SmartControl : 0
Board Info : ----/--/--/--/--/--------
Factory Reset In Production : 0
Date of purchase : --/--/----


MAIN : SVC, MODE : DVI1, RES : NOSIGNAL
Self Test(for HW)
Info
Reset
OPTION_HDMI
DVB CI
EW Diagnosis
Failure
Test Pattern
Upgrade
Other Setting
SVC Panel
ORIGINAL
S/N
OPTION_LFD_EQ
FrontEnd Input Signal Info
Luminance Compensation

From:
https://documentation.zebrix.net/ - **zebrix signage documentation**

Permanent link:
https://documentation.zebrix.net/doku.php?id=en:svc_info

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