



ITxPT Module Labeling Report

REPORT ID	201906-02
DATE	2019/02/08
COMPANY	Hanover Displays
TESTER	ITxPT laboratory manager
SPECIFICATION	S01 v2.0.1 - S02 v2.0.1
TOOLS USED FOR THE TEST	ITxPT Laboratory



Module configuration tested by ITxPT laboratory

Manufacturer	Name	Hardware version	Host name	Software version
Hanover Displays	L060IT	A	Han_int_0000268290	TLEDV1.13.2

Other module configurations included in the label as declared by IT supplier

Manufacturer	Name	Hardware version	Software version
Hanover Displays	DDXXXXXXXX (with XXX from 001 to 012 & YYYY from AM1N0 to WU1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 016 to 018 & YYYY from AM1N0 to WS1NM)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 020 to 024 & YYYY from AM1N0 to WS2N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 027 to 028 & YYYY from AM1N0 to WU1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 030 to 034 & YYYY from AM1E1 to WM1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 036 to 037 & YYYY from AM1N0 to WM2NOIT)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 040 to 044 & YYYY from AC1E1 to WU1N0)	A	TLEDV1.13.2
Hanover Displays	DD049YYYYY (with YYYY from AM1N0 to WS1N0)	A	TLEDV1.13.2
Hanover Displays	DD050YYYYY (with YYYY from AM1N0 to AM1NK)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 054 to 057 & YYYY from AI1N0 to WU1N0)	A	TLEDV1.13.2
Hanover Displays	DD064YYYYY (with YYYY from AI1N0 to WN1N0)	A	TLEDV1.13.2
Hanover Displays	DD070YYYYY (with YYYY from AC1E0 to WC1NB)	A	TLEDV1.13.2
Hanover Displays	DD075YYYYY (with YYYY from AM174 to WS2F1)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 085 to 086 & YYYY from AM1N0 to WU1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 088 to 089 & YYYY from AM1N0 to AM1N0)	A	TLEDV1.13.2
Hanover Displays	DD093YYYYY (with YYYY from AC1N0 to WC1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 095 to 096 & YYYY from AI1N0 to WS2N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 098 to 100 & YYYY from AM1N0 to AS1N0)	A	TLEDV1.13.2
Hanover Displays	DD102YYYYY (with YYYY from AM1N0 to WM1N8)	A	TLEDV1.13.2
Hanover Displays	DD104AM1N0	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 105 to 109 & YYYY from AM1N0 to WC1N0)	A	TLEDV1.13.2
Hanover Displays	DDXXXXXXXX (with XXX from 120 to 144 & YYYY from AS1N0 to AI1NW)	A	TLEDV1.13.2

Implemented services

Service	Status	Type	Available operations
Module Inventory	✓	itxpt_http	
Time	N/A		
GNSS Location	N/A		
FMS to IP	FMStoIP	N/A	
	AddPGN	N/A	
	RemovePGN	N/A	
	GetPGN	N/A	
VEHICLEtoIP	N/A		
AVMS	N/A	N/A	Run Monitoring
		N/A	Planned Pattern
		N/A	Pattern Monitoring
		N/A	Vehicle Monitoring
		N/A	Journey Monitoring
		N/A	General Message
		N/A	Connection Monitoring
APC	N/A	N/A	Passenger door count
		N/A	Passenger vehicle count
MADT	N/A	N/A	MADT information
		N/A	Play a sound
		N/A	Read settings
		N/A	Write settings
		N/A	Stop the MADT Service
		N/A	Retrieve MTS characteristics
		N/A	Create a Web tab
		N/A	Create a VNC tab
		N/A	Navigate to given URI
		N/A	Blink a tab
		N/A	Activate a tab
		N/A	Remove a tab
		N/A	I am alive
MQTT	N/A	N/A	Get tabs mapping

COMMENT

Module manufacturer commits that all mandatory tests compliant for the module configuration tested are the same implemented in all module configurations declared as included in the label. Module manufacturer shall declare any change impacting the result of one or several tests for each module configuration using the "declaration of change" file available on ITxPT documentation center.

