FLITESCENE DIGITAL MAP SOLUTION

at-   a f   a   a   t at   a a a

FEATURE	VERSION INTRODUCED
ENVIRONMENT	
1.0	1.0.0
2.0	2. .0
af t	2. .0
-17 A	2. .0
64- t t	2.7.3
t at t	1.0.0
t	1.0.0
A -653 t	2.7.0
t	2.7.0
DISPLAY FEATURES	
t - a	2.3.0
/ t /	1.0.0
at	2.1.0
DATA FRAME	
t a / P	1.0.0
P 2000/ /P	2.2.0
P	2.6.0
UNDERLAYS	
t a	2.2.0
A	1.0.0
	2.7.0
	1.0.0
	2.2.0
	2.12.0
	2.16.0
a a	2.1 .0
t a a	1.0.0
ELEVATION & BATHYMETRIC SOURCE	
(0, 1, 2)	2.1.0
(750 , 150 , 37.5)	2.1.0
- (2', 1', 0.5', 0.1', 0.05')	2.7.0
(3, 4, 5)	2. .0

FEATURE	VERSION INTRODUCED
ELEVATION OVERLAYS	
a	2.1.0
t	2.1.0
at a / A	2.7.0
t a	2. .0
t f a a	2.13.0
THREATS	
A a att	1.0.0
att	2.3.0
att	2.1 .0
- -2525	2.2.0
a	2.2.0
MISSION PLANNING OVERLAYS (JMPS/PFPS)	
a tt	2.7.3
a a	2.7.3
a at	2.20.0
t	2.20.0
	2.2.0
a t	2.2.0
a	2.2.0
ROUTES	
a t , ,	2.2.0
t	2.4.0
/a t t at	2.4.0
3 a	2. .0
3 f a t	2.15.0
t	2.15
t	2.20.0
LINE OF SIGHT SYMBOLS	
a / a	2.2.0
a P	2.2.0
at	2.3.0
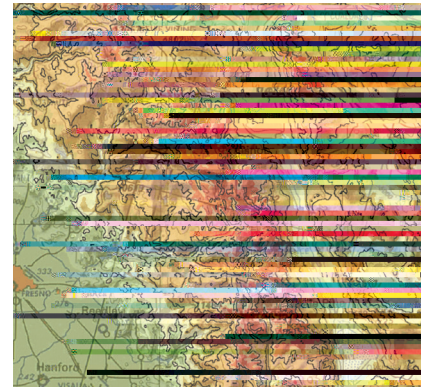
FliteScene provides advanced situational awareness for the most demanding conditions faced by military and civilian flight crews. The wide range of features and flexible configuration provided by FliteScene allows the digital mapping system to support a variety of mission needs for all types of aircraft.

FliteScene is continuously evolving with new features being added regularly. Once a feature is added, it will continue to be available in future releases. It maintains backward compatibility to allow seamless upgrades to the latest version.

FliteScene is developed with a DevSecOps model to continually improve the product while minimizing defects.