

Data Formats Supported by Fledermaus

GRIDDED DATA IMPORTS			
Uniform Gridded Surface			
ArcView Binary Grid	Gridded ASCII	Multi-column ASCII	DTED Grid
ER Mapper	Etopo2 Database	Etopo5 Database	Final Survey Grid (NAVO)
Fugro GRI	GMT GRD/NetCDF	Grass DTM	GUTM Grid
Caris HIPS Grid (v 5.2)	ISIS Grid	NOAA Gravity	OMG R4/Mos
Predicted Topography	Raw Binary Grid	Surfer ASCII Binary Grid	USGS DEM
POINT DATA IMPORTS			
POINT DATA	Supports READ	Supports WRITE*	
ABH (Optech)	✓	✓	
ASCII XYZ	✓	✓	
B93 (NGA)	✓		
CNC Binary (C&C)	✓		
CNC TRACE (C&C)	Each of the following		
GSF (NAVO)	formats can be read by		✓
HDCS (Caris)	Fledermaus' Average Grid,		✓
HS2 (Hypack)	PFM Direct, and Omniviewer <small>*Hypack only provides Windows libraries*</small>		✓
HTF (RAN)	Applications.		✓
IVS Binary			
NEPTUNE (Simrad)			✓
OMG (UNB)			✓
PFM (NAVO)	✓		✓
SHOALS OUT (Optech)	✓		✓
SHOALS HOF (Optech)	✓		✓
SHOALS TOF (Optech)	✓		✓
STB Binary (Fugro)	✓		
SURF (Atlas)	✓		✓
WISE/FAU (Denmark HO)	✓		✓
GRIDDED EXPORT FORMATS			
ASCII Grid – ASCII Arcview Grid – Generic Binary Grid – GMT Grid			

Supports Write: *After editing has been done in Fledermaus, the corresponding flags will be moved back into the original files. See www.ivs3d.com for details. For some formats a new file in the given format can be created from within Fledermaus applications.

“3D Visualization – more than just a pretty picture”

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