## Slides/Negatives Scanner (Wolverine F2D Titan)

#### What to bring:

- A SD/SDHC Memory Card, maximum of 32 GB (or borrow one from the Family History & Learning Center)
- Flash Drive
- Slides or Negatives you wish to scan (identify your film with the chart below)

135mm Slides (35 mm)	110 Slides	110 Slides	126 Slides	127 Slides
2" x 2"	2" x 2"	1" x 1"	2" x 2"	2" x 2"
24 x 36 mm	13 x 17 mm	13 x 17 mm	28 x 28 mm	40 x 40 mm
pative nm)			0 Negative	
rtive			127 Negative	APS Cassette
	(35 mm) 2" x 2" 24 x 36 mm () 0 0 0 0 0 0 0 0 0 0 0 0 0	(35 mm) 2" x 2" 2" x 2" 24 x 36 mm 13 x 17 mm	(35 mm) 2" x 2" 2" x 2" 1" x 1" 24 x 36 mm 13 x 17 mm 13 x 17 mm 13 x 17 mm 14 mm 15 mm 16 mm 17 mm 17 mm 11 mm	(35 mm) 2" x 2" 24 x 36 mm 13 x 17 mm 13 x 17 mm 13 x 17 mm 28 x 28 mm 10 Negative 110 Negative 127

### What is provided:

- Machine, Media Adaptors, and Media Inserts
- Photoshop, GNU Image Manipulation Program, Vivid-Pix Restore software for editing

### Instructions for use:

- View "Wolverine F2D Titan Film to Digital Converter Tutorial" <u>https://www.youtube.com/watch?v=0Ct-r4A-isE</u> (6 minutes)
- If converting APS (Advanced Photo System) negatives, view "How to Get Negatives out of an APS (Advanced Photo System) Cassette HD" <u>https://www.youtube.com/watch?v=MniXz1VvoYc</u> (2 minutes)
- Read User Guide available online at: <u>https://www.wolverinedata.com/assets/downloads/F2D Titan Manual V1.pdf</u>



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