


Who's Got What Gear?

Institution	Contact	Equipment	Willing to Share Experience?	Willing to Share Expertise?	Willing to Share Equipment?	Willing to collaborate on format-based grants?	Last Updated
York University	Anna St. Onge, Nick Ruest	Scanners - Epson 10000XL (x4), BetterLight overhead scanner for maps/posters Digitization suite for video - SAMMASolo (underutilize) Video- VHS, 1" Video Tape (BVH 2000), U-Matic Audio - reel-to-reel: TASCAM-32, TEAC X300R, Philips N4504, Sony TC-630, Fostex A-series, Audio- tape cassette: Nakamichi 681ZX New media <i>creation</i> equipment (part of a new lab pilot project) including: <ul style="list-style-type: none">VR headsetsAV recording/editing equipment/software geared towards amateur users that can be lent out to York students/staff /community (mobile lighting kits, Zoom recorders, microphones, 360 cameras, etc.)	Yes	I'm not sure if we have any yet	Willing to host visitors - in-kind exchanges	YES!	
University of Toronto	Stephen Marks	Digital media - Kryoflux, FC5025 , Modular write blocker kit (Firewire, SATA/IDE, USB, SAS)	Yes	Yes, such as it is	Yes, though Kryoflux has some licensing issues. We can chat. =)		
Queen's University	Jeremy Heil	ARCHIVES Scanners – Epson Perfection V750 Pro, Epson Perfection 4870 Photo, Fujitsu fi-4750C, Canon EOS 60D DSLR Microfilm – ScanPro 2000 scanners (x2) Video – VHS (x2), Beta (x2), U-Matic (x2), ½" Tape (Sony AV-3600), Video 8 (Sony EV-S350) Video Digitization - BlackMagic Express, Miranda DV-Bridge Pro (Firewire), AV Tool Time Base Corrector, Sima Color Corrector Audio – Reel-to-reel: Ballfinger M 063 H5 (3¼, 7½, 15 ips), ReVox B77, ReVox A77 (both play 3¼ and 7½ ips), Sony TC-270 (1 7/8 ips); Cassette (x2); Microcassette; TASCAM DA-20 DAT, Denon DP450USB Turntable (33, 45, 78 rpm) Audio Digitization - Sound Devices MixPre II USB peripheral drives – 3½" floppy, 5¼" floppy, iOmega Zip 250 Digital media - FRED, Tableau forensic bridge (USB3 write blocker) LIBRARY Scanners – Epson Perfection V600 Epson GT-15000 book2net Spirit Konica Minolta MS6000 MKII microform scanner ScanPro 2000 microform scanners (five) ST 200-DFV digital microform scanner	Yes	Yes	Depends on the equipment (would require in-house use for some pieces - but we love having visitors!)	Yes	
Brock University							
Laurentian University	Dan Scott Marthe Brown	Atiz Bookdrive Pro w/ Canon EOS 5D Mark II cameras Microform - ScanPro 3000 scanner	Yes	I'm sure we have none	Maybe	Probably	2020-05-14
University of Guelph	Curtis Sassur	Epson Expression 10000 XL scanners,					
OCAD	Victoria Sigurdson	Scanners - Epson 10000XL X2, Epson V700 Photo, HPN9120 (high capacity document scanner, flatbed too) X2 Digitization suite for video (in progress)- MacPro, DeckLink Studio, UltraScope Video- VHS X2 (JVC) , U-Matic X2, DVD X2 (Samsung), DV/Mini DV (JVC BR-DV3000U), Hi8 (Sony) Audio- Cassette deck (Luxman K-111) Cameras - Nikon DSLR X2 (D700, D200) Copystand - Kaiser rePro Photography equipment - lights, backdrop, reflectors, softboxes, tripod, etc.	Sure	Sure (we've been focused mainly on digitizing images and text)	Depends on equipment, loan duration, and local needs.	Yes (pending UL approval)	

** R= Reflective ; T= Transparent				
*** B/W=Black and White; G=Grayscale; C=Color				
****ADH=Automatic Document Handler				

Other University Libraries:

1. McGill:

No.	Name	Price
1	<p>Kirtas KABIS I</p> <p>Page images are captured using the latest Canon 22MP cameras in full 24 bit color in a fraction of a second; one for left-side pages and one for right-side pages.</p> <p>The images can be captured at 325 dpi resolution with superior sharpness and excellent color fidelity.</p> <p>Comment :</p> <p>This scanner is very pricy and does not have a V-shaped glass.</p>	blocked URL
2	<p>Book2net V-Scan Cobra</p> <ul style="list-style-type: none"> • Parallel use of two high performance CCD sensors with 40 Megapixel • High resolution of 300-800 ppi • 0.3 sek. scanning time / dualpage • 1.9 sek. processing time • Optimized signal to noise relation for OCR recognition • Need to have technicians come to adjust the cameras 	blocked URL