Camera Body

- Ricoh GA-2 Lens Adapter on the GRIIIX and the GA-1 on the GRIII
- JJC Wired Shutter Release Cable

Custom Dials

 Custom Dials: U1 (Daytime Aperture Priority), U2 (Daytime Manual), U3 (Night Photography)

Shooting Settings

- Focus Mode: Auto Area AF Centre
- Face/Eye Detection: On
- AF Assist Light: On
- Snap Focus Distance: Off
- Full Press Snap: Off
- AFC Setting: U ntouched on Focus Priority
- Auto Magnification: Off
- Exposure Mode: AV Aperture Priority
- Metering Mode: Multi Segment Metering
- Auto ISO: 800-6400, Min Shutter Speed 1/80 sec
- Flash: Off
- Program Line Feature: Off
- ND Filter: Auto
- Auto EV Compensation: Off
- Link AE and AF Point: Off
- White Balance: Auto, Fine Tuning Off

Shooting Settings Continued

- AWB in Tungsten High
- Still Mode
- Macro Mode Off
- Drive Mode: Single Frame Shooting
- AA Filter Simulator Off
- File Format: RAW
- Aspect Ratio: 3:2
- **Crop**: Off
- JPEG Recorded Pixels L
- Colour Space: SRGB
- Image Control: Standard, Positive Film for JPEG
- Peripheral Illumination Correction On
- Dynamic Range Correction: Highlight Correction
- Noise Reduction: Off
- Shake Reduction: On
- Auto SR Off
- Horizon Correction: Off

Custom Settings

- M Mode Dial Aperture Front Shutter Speed Back
- ADJ Dial Image Control Setting 1 Focus Setting 2 Metering Mode Setting 3 File Format Setting 4 Outdoor View Setting Setting 5
- FN Button AF/AE Lock, ISO Button, Drive Button, Movie/ Wireless Button, Hold Movie/Wireless Button
- Focus Settings Same as Shutter Button
- One Push AE in M Mode Aperture Priority AV
- Shutter Button Setting (AF/AE Lock)
- 4-Way Controller (Untouched)
- Touch On (minimally used)
- Memory (all checked
- LCD Display: Minimal info, Brightness Max
- Playback Info Display (untouched)
- Instant Review: Off
- **Quick Zoom**: 100%

Custom Settings Continued

- Focus Magnification On
- **Electronic Level**: Level Tilt
- **Grid**: 3 x 3
- Electronic Level: Often used, set to Level Tilt
- Electronic Level Design: Not changed
- Flicker Reduction: Not adjusted