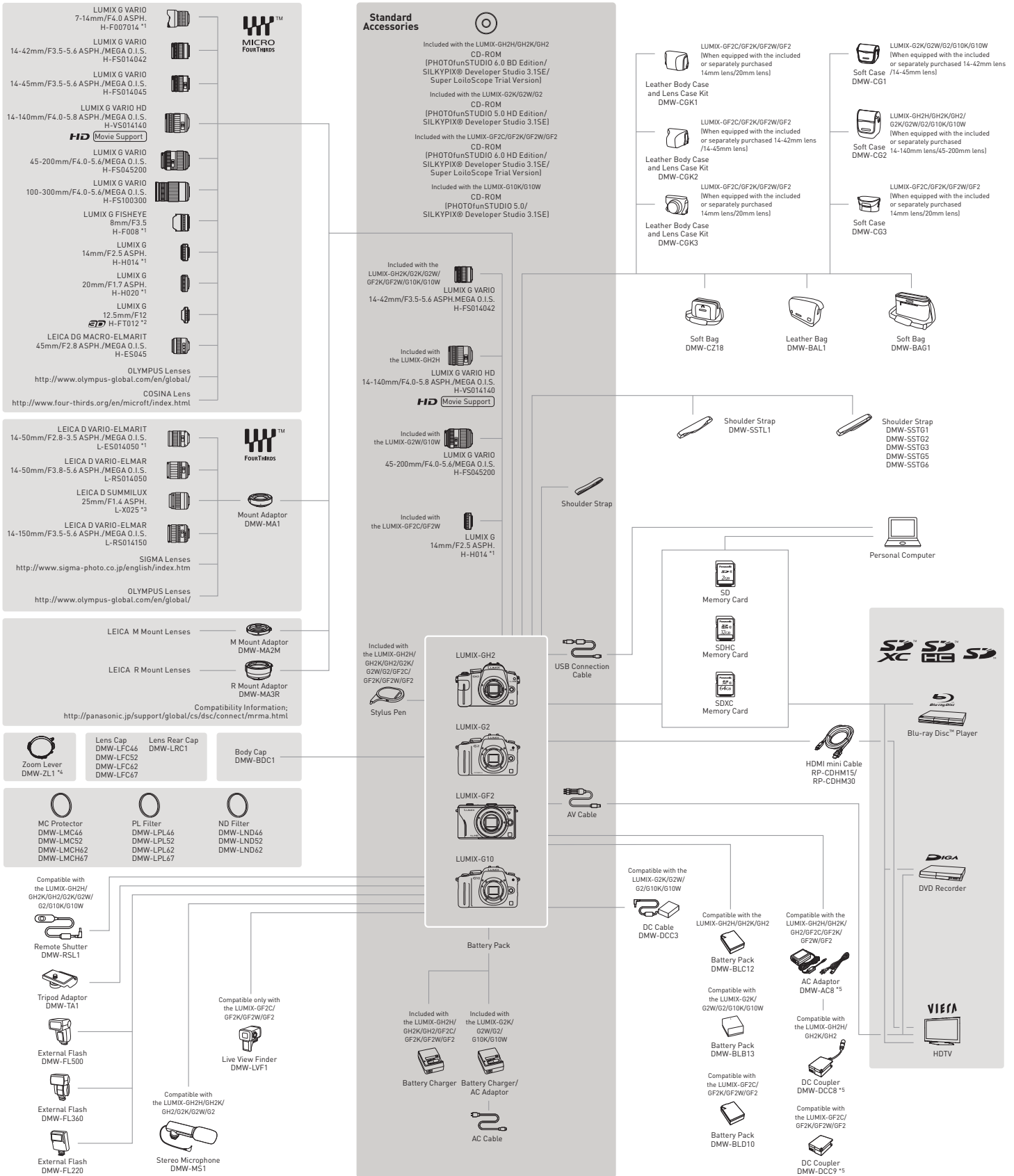


# G-Series System Chart



\*1 The Auto Angle Detection (which detects when an image is taken vertically and automatically displays it vertically during playback) function cannot be used. \*2 Can be attached to the LUMIX-GH2, LUMIX-G2 with updated firmware Ver.1.1 and LUMIX-GF2. \*3 AFS compatibility can be added with a firmware update. <http://panasonic.jp/support/global/cs/dsc/index.html> \*4 The DMW-ZL1 is compatible with the following Micro Four Thirds lenses [As of November 2010]. H-F007014 / H-FS014042 / H-FS014045 / H-VS014140 / H-FS045200 / H-FS100300 \*5 The AC Adaptor DMW-AC8 requires the DC coupler DMW-DCC8 or DMW-DCC9. The DC coupler DMW-DCC8 or DMW-DCC9 require the AC Adaptor DMW-AC8. •Some functions of LUMIX-GH2 / G2 / GF2 / G10 cannot be used when mounting the Four Thirds lenses with the Mount Adaptor DMW-MA1, the LEICA M or R lenses with the Mount Adaptor DMW-MA2M or DMW-MA3R. •Leica is a registered trademark of Leica Microsystems IR GmbH. •When a lens that does not support the Contrast AF function is mounted, operation will automatically switch to manual focus. •Confirm the operation information of compatible lenses at Customer Support <http://panasonic.jp/support/global/cs/dsc> (English). •For detailed information about the lenses made by SIGMA, OLYMPUS, LEICA and COSINA, please see each company's website. •The DMW-BLC12, DMW-BLB13 and DMW-BLD10 come with a function to check whether the battery and unit can be safely used together. •Batteries made by other companies which have been certified by Panasonic may be used with these units, but we offer no guarantee as to the quality, performance or safety of such batteries. •Exercise care when purchasing batteries. Many fake or imitation batteries have been found among those sold at unusually low prices and those which customers cannot check for themselves before purchasing. •Please confirm the latest information about batteries on the following website. <http://panasonic.jp/support/global/cs/info/battery.html> (English). •The SDXC/SDHC Memory Card can be used only if the their logos are indicated on the equipment or in the operation manual. It cannot be used with equipment that supports only the SD Memory Card.