AG neovo

THE DISPLAY CHOICE
OF PROFESSIONALS™

# U-17




## AG Neovo's most eco-minded display with unmatched durability and power efficiency in a stylish design ideal for the busiest multi-user environments.

With a bright 17-inch screen, stereo speakers, side-mount headphone jack and USB port, the U-17's multimedia feature set is matched only by its breakthrough power-saving technology. Fitted with durable touch-sensor controls and best-in-class NeoV™ Optical Glass, the U-17 easily becomes the smartest, most eco-friendly choice of professionals.

> LED backlight for energy saving and environmental consciousness
> NeoV™ Optical Glass
> Contemporary & professional design
> 1280 x 1024 resolution, 1000:1 contrast ratio and 3ms response
> Eco-friendly: Halogen-free, recyclable materials and green design
> Energy efficient: Zero-watt consumption with EcoSwitch
> Built-in headphone jack and stereo speakers
> Wear-resistant touch sensor controls
> Easy-access USB port (pass through)
> New intuitive OSD with settings lock
> Dual PC inputs: VGA and DVI
> Kensington® security socket
> VESA standard wall mount

NeoV OPTICAL GLASS

**NeoV™ Optical Glass** - The most trusted hard glass protection available. Only on AG Neovo displays

# U-17

| Specifications | | U-17 |
|---|---|---|
| Panel | Panel Type<br>Panel Size<br>Max. Resolution<br>Pixel Pitch<br>Brightness<br>Contrast Ratio<br>Viewing Angle (H/V)<br>Display Colour<br>Response Time | LED-Backlit TFT LCD<br>17.0” (432 mm)<br>SXGA 1280 x 1024<br>0.264 mm<br>250 cd/m² (Typical)<br>1000:1 (Typical)<br>170°/160° (Typical)<br>16.7M<br>3 ms (GTG)z |
| Frequency (H/V) | | H: 24 kHz - 81 kHz<br>V: 56 Hz - 75 Hz |
| Input | Analogue<br>Digital | 15-Pin D-Sub<br>24-Pin DVI-D |
| Audio | Audio In<br>Audio Out<br>Speaker | 3.5 mm Audio Line-in<br>3.5 mm Headphone Jack<br>1W x 2 |
| Power | Power Supply<br>Power Requirements<br>Consumption | Internal<br>AC 100 - 240 V, 50 - 60 Hz<br>< 17 W (On)<br>< 0.5 W (Stand-by)<br>< 0.5 W (Off)<br>= 0 W (EcoSwitch off) |
| NeoV™ Optical Glass | Thickness<br>Reflection Rate<br>Transmission Rate<br>Coating Hardness | 3.0 mm (0.12”)<br>< 1%<br>> 96%<br>> 9H |
| Plug & Play | VESA | DCC 2B, DDC/CI |
| Operating Conditions | Temperature<br>Humidity | 0 °C ~ 40 °C<br>10% ~ 90% |
| Storage Conditions | Temperature<br>Humidity | -20 °C ~ 60 °C<br>5% ~ 95% |
| Mounting | VESA FPMPMI | Yes (100 x 100mm) |
| Tilt | Tilt | 0° ~ +20° |
| Dimensions | Product<br>(W x H x D)<br>Packaging<br>(W x H x D) | 397 x 390 x 174 mm<br>(15.6” x 15.4” x 6.9”)<br>488 x 480 x 143 mm<br>(19.2” x 18.9” x 5.6”) |
| Weight | Product<br>Packaged | 4.9 kg (10.8 lbs)<br>6.9 kg (15.2 lbs) |
| Regulation Approval | Certifications & Compliance | CB, FCC, CE, GOST-R, WEEE, Energy Star, RoHS, REACH, BSMI |
| Accessories | Supplied | CD ROM (user manual), audio cable, AC power cord and 15-Pin D-Sub cable |



Side-mount headphone jack, USB port and built- in stereo speakers for multimedia convenience



Durable, long-lasting touch sensor controls won't wear out like mechanical buttons




NeoV™ Optical Glass protects against scratches, impacts and other physical damage



Slash power bills and $CO_2$ emissions by up to 50% (67% versus CRTs); EcoSwitch cuts power usage to zero when off

All specifications are subject to change without prior notice.
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