

# GX Wolf Microscopes

## product datasheet

### GXM F6D

High quality routine & educational microscope for biological sciences



Model:			
Component Specifications	Models:		GXM F6D
Eyepieces Widelfield	10X (0.18mm)		STD
	16X (0.11mm)		OPT
Objectives	Achromat	4X/010	STD
		10X/0.25	STD
		40X/0.65 (sprung)	STD
		100X/1.25 oil (sprung)	STD
Head	Binocular	Compensation Inclined 30deg	STD
		Sliding Inclined 45deg	OPT
Camera options	Eyepiece Cameras – video or digital		OPT
	C-mount Cameras – video or digital with adaptor		OPT
	SLR camera attachments		OPT
	Digital Compact Camera Adaptors		OPT
Stage	High Quality Mechanical Stage Slide holder Coaxial side control knobs		STD
Condenser	Adjustable height, diaphragm control substage Abbe condenser		STD
Focus	Coaxial Coarse/Fine Knobs		STD
Illumination	LED integrated into base		STD
	Battery compartment in base		STD

### Features:

GX Microscopes' best value for money binocular biological microscope, it provides good quality achromatic optics, professional grade stage movement, a substage condenser, coaxial coarse and fine focus, LED illumination with battery or mains operation and focusing technology with everything you would expect to find on scientific microscopes costing many times more. The F6D range is outstanding value for money and is suitable for the viewing of almost all slide mounted specimens.

- Wide field eyepieces, choice of Achromatic objectives
- Coaxial coarse/fine focus system, Mechanical stage
- Height adjustable Abbe condenser, NA=1.25.
- LED illumination
- Binocular head
- Battery or mains powered