Accessible to Software



Unreal



Unity 3D



Motion Builder



Cinema 4D



Maya



Softimage CSI



3D Max







Chinese Defense Information Equipment & Technology Exhibition, Beijing

Real-time animation of four people

System Functions

- Capture 1-10 person(s) perfectly
- Applicable to game CG, game animation, 3D animation, movie and TV scenes with special effects, and advertising
- Capture objects including people, props, or animals (e.g. horses, monkeys, sheep, etc.)
- Capture motions including running, jumping, tumbling, fighting and any other complex motions
- Unlimited number of cameras for the System

MARS Series Motion Capture Camera

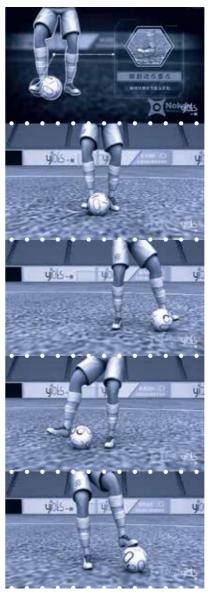
Model	Resolution	No. of Pixels	Frame Rate	Latency	FOV	Interface
Mars 1.3H	1280×1024	1.3MP	240HZ	4.0ms	57°×44°	GigE/PoE
Mars 1.3HW	1280×1024	1.3MP	240HZ	4.0ms	80°×70°	GigE/PoE
Mars 2H	2048×1088	2.2MP	380HZ	2.4ms	69°×40°	GigE/PoE
Mars 2HW	2048×1088	2.2MP	380HZ	2.4ms	104°×55°	GigE/PoE
Mars 4H	2048×2048	4.1MP	180HZ	5.2ms	52°×52°	GigE/PoE
Mars 12H	4096×3072	12MP	300HZ	3.0ms	67°×52°	GigE/PoE

We also offer customized models, please email us for more information.

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pplications Entertainment





Guangzhou Sport UniversityFootball Teaching Animation

