

JOB PROFILE: Installation and Technical Support Engineer

JOB TITLE	Installation and Technical Support Engineer		
BUSINESS UNIT	Operations		
LOCATION	Uckfield (with significant UK & international travel)		
REPORTS TO	Installation and Technical Support Manager		
OBJECTIVES / PURPOSE OF	11 0		
JOB	Technical and application support on Scientifica systems, externally and internally		
	In-house functional and performance testing of imaging systems, electrophysiology manipulator systems and other products across the Scientifica product range.		
	Onsite installation and commissioning of systems in the UK and internationally.		
KEY ACTIVITIES / RESPONSIBILITIES	 In-house commissioning, functional and performance testing of Scientifica systems, to a defined timescale as required by Customer and Company shipping schedules. Onsite commissioning, functional and performance testing of Scientifica systems and products as required within the UK or overseas. Deliver onsite non-scientific customer training / support and service visits Providing technical support to customers on Scientifica systems and software, via email, telephone and remote access Support the Engineering and Software Development teams in testing of new products Undertaking demonstrations on systems where necessary Accurate updating of activity records (Preinstallations / Installations / Service visits) Advise sales team and customers on system configuration and applications Produce training and technical documentation on new and existing products Compliance with all Scientifica Quality and Health and Safety procedures Provide training to other business units on new products, features or applications Act in line with our company values: Trust, Customer Focus, Innovative, Passionate, Teamwork, Flexible, Quality 		
KEY PERFORMANCE INDICATORS	 Performance objectives Accurate updating of reports and records Customer satisfaction feedback 		



KEY RELATIONSHIPS	Internal: Production, Operations, Management, Service, Sales, Engineering.	
	External: Customers, Distributors	

CANDIDATE PROFILE:

QUALIFICATIONS / TRAINING	Relevant Degree level qualification in life sciences, physics or engineering	
EXPERIENCE REQUIRED	 Experience (either Laboratory or commercial) in the use of laser scanning microscopy and associated hardware (would be beneficial) Comfortable handling complex instrumentation (capital equipment) Have a general understanding of key concepts of optics, electronics mechanics, programming, neuroscience applications. Proven expertise in one or more of those fields is a plus 	
COMPETENCIES	 Ability to think analytically and creatively to solve problems on the spot Demonstrable experience of troubleshooting precision electro-mechanical and optical components / software issues Proven competence in transfer of knowledge is essential Flexible and self-motivated approach with an ability to work to a high standard with minimal direction Fluent English is essential, written and spoken. Another European language is a plus Ability to operate away from the office with minimal supervision Must be comfortable with frequent international travel: to provide on-site support and preventative maintenance determined by customer support demands, at times with minimal notice Confident, well organized and able to work in a fast-paced environment. Attention to detail is essential Strong oral and written communication skills – the ability to listen and communicate at a high level with clients is a must Good organisational and timekeeping skills with the ability to prioritise Ability to work both independently and as part of a team and to stay calm under pressure A strong team player with a desire to represent the company at the highest standard Full, clean, Driving Licence 	



EMPLOYEE'S ACCEPTANCE	
I, [Employee name], agree to accept the Job Description is a guarantee the evolving nature of the business. I understand I will be required from time to time depending on the business needs for this room.	uired to take on other tasks and responsibilities
Signed	Date