

HPE Foundation Care Call-To-Repair Service with Comprehensive Defective Material Retention Post Warranty

Extended service agreement (renewal) - parts and labour - 1 year - on-site - 24x7 - repair time: 6 hours

Group Network Service & Support

Manufacturer HPE

Manufacturer item no. U4UT4PE



Description

HP Foundation Care is composed of comprehensive hardware and software services aimed to help increase the availability of your IT infrastructure. HP technical resources work with your IT team to help you resolve hardware and software problems with HP and selected products. For hardware products covered by HP Foundation Care, the service includes remote diagnosis and support, as well as onsite hardware repair if it is required to resolve an issue.

Main leatures	
Product Description	HPE Foundation Care Call-To-Repair Service with Comprehensive Defective Material

Retention Post Warranty - extended service agreement (renewal) - 1 year - on-site

Type Extended service agreement (renewal)

Service Included Parts and labour

Location On-site
Full Contract Period 1 year
Repair Time 6 hours

Service Availability 24 hours a day / 7 days a week

Extended details

Exteriued details	
	General
Service Included	Parts and labour
Location	On-site
Full Contract Period	1 year
Repair Time	6 hours
Service Availability	24 hours a day / 7 days a week
	Details



Service & Support

Extended service agreement - parts and labour - 1 year - on-site - repair time: 6 hours (distance from customer site - 80 km) - availability: 24 hours a day / Monday-Sunday | Extended service agreement - parts and labour - 1 year - on-site - repair time: 8 hours (distance from customer site - 160 km) - availability: 24 hours a day / Monday-Sunday | Technical support - phone consulting - 1 year - response time: 2 hours - availability: 24 hours a day / Monday-Sunday | Technical support - remote diagnosis - 1 year | New releases update - 1 year | Product info support - web knowledge base access - 1 year | Comprehensive defective material retention - 1 year

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