

# BMT202 MESLEKİ YABANCI DİL 2

## 11.HAFTA

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## Performance Verification

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### Introduction

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This section discusses the tests used to verify performance following repairs or during routine maintenance.

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All tests can be performed without removing the covers of the monitor.

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If the monitor fails to perform as specified in any test, repairs must correct the problem before

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the monitor is returned to the user.

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Performance Tests

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The battery charge and battery performance test should be performed before monitor repairs

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whenever the battery is suspected as being a source of the problems.

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All other tests can be used following repairs or during routine maintenance (if required by your

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local institution).

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Before performing the battery performance test, ensure that the battery is fully charged. (See

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Battery Charge below).

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This section is written using factory-set power-up defaults.

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If your institution has pre configured custom defaults, those values display.

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## Battery Charge

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To fully charge the battery:

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1. Connect the monitor to an AC power source using the proper power cord.
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For the A1, use the PS-120V or PS-240V external power supply and power cord.

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2. For the A1, verify that the EXTERNAL POWER indicator is lit.

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For the A3, verify that the BATTERY CHARGING/AC SOURCE indicator is lit.

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3. Charge the battery for at least 8 hours.

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The battery can require a complete discharge/charge cycle to restore its normal capacity,

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depending on its previous usage.

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4. To check for a full charge, perform the procedure described in Battery Performance Test on

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page 12.

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Kaynakça:

Philips A1 and A3 Patient Monitors- Service Guide

Service Guide.

Philips Medical Systems

<https://www.usa.philips.com/healthcare>