ccessing Information		Alerts and Alarm Activation			
r current infusion data nile the infusion is running, repeatedly press INFO to display: ess 1 – Infused and volume to be infused ess 2 – Battery level ess 3 – Protocol review screens ess 5 – Boluses attempted and given ess 6 – Clinician boluses ess 7 – Date and time/occlusion pressure		 From the main menu If infusion running, press STOP/NO Press and hold STOP/NO Scroll up/down through the menus using +/- To view the option selected, press START/YES 		When an ALERT is activated 1 The infusion continues. 2 Three beeps are heard approximately every 3–4 minutes. 3 A screen message alternates with the Infusion Running screen When an ALARM is activated 1 The infusion stops. 2 The LED indicator turns red. 3 An audible alarm activates (this continues until the alarm is silenced or the problem is rectified). 4 A screen message displays indicating the cause.	
oubleshooting					
Screen	Result/Cause	Action	Screen	Result/Cause	Action
Low Battery	Approx 30 minutes of battery life remaining	Connect to power lead	End Battery	Pump stops	Connect to power lead
Syringe Nearly Empty	Current infusion is almost complete. Alerts occur for time, volume or number of boluses, whichever occurs first	Prepare to change syringe or turn pump off	Syringe Empty Remove Syringe Press YES	Current infusion programme has completed	Turn the pump off or change the syringe to start a new infusion
Syringe Displaced, Check Syringe	One or more of the syringe detection sensors is not detecting	Check the syringe and re-seat as necessary	Occlusion/Syringe Empty, Check Line and Syringe	Clamp on the infusion line, or tubing is occluded/kinked. Pump has reached the minimum travel position	Release the clamp. Flush or replace access device as per local policy. Clear the occlusion
Incorrect Access Code	Incorrect code has been entered	Use +/- to enter correct numerals	Pump Paused Too Long	The pump has been paused/on stand-by for more than 2 minutes	Restart infusion, continue pause, or turn power off
System Error. Press and hold INFO for details. If problem persists send pump for service	An internal system error has occurred	If pressing INFO does not provide adequate information to resolve error, take pump out of use. Press INFO to obtain error message. Record error code, summarise fault and return to designated service centre	Error Startup MotStop Fail Turning pump OFF and ON may resolve	An internal system error has occurred	If error recurs, take pump out of use. Press INFO to obtain error message. Record error code, summarise fault and return to designated service centre

TPCA Pain Management Pump

Quick user guide



- 1 Infrared light to connect to BodyComm
- 2 Power ON/OFF
- 3 Operation LED infusion running alarm/paused state
- 4 FF (forward) moves actuator forward
- 5 Back moves actuator backwards
- 6 Plus (+) scrolls between options
- 7 Minus (-) scrolls between options
- 8 START/YES confirms choices
- 9 INFO displays technical data and battery status
- 10 STOP/NO 'a' takes user back a step; 'b' stops pump
- 11 LCD screen displays infusion status/programming

CME Medical Device Training Is RCN-Accredited

Summary guide only (based on pump default settings).
Refer to Operation Manual for full instructions and information.
Users must have undertaken training before operating this device.
Screen information is representative only.

NOTE: Some wording or screen information on early pump versions may differ slightly from those shown here.